

Procedures



February 1997

Personal Property System (PROP)

> TITLE VI Systems Access Manual

CHAPTER 9
Property Management Information System

SECTION 2 Personal Property System

SUBSECTION 5 General Accounting Office

Title VI Chapter 9 Section 2 Subsection 5

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About This Procedure

This procedure provides instructions for accessing and operating the Personal Property System (PROP). The following information will help you to use the procedure more effectively and to locate further assistance if needed.

How This Procedure Is Organized

The primary sections of this procedure are described below:

System Overview describes what the system is used for and provides related background information.

System Access provides access security information and instructions for accessing the system.

Operating Features describe the system's design and how to use its operating features.

The Administrative Menu gives instructions for selecting the main options.

Instructions for each Submenu and Option are provided under a separate heading. All options on a submenu are covered before going to the next option on the main menu. The screens for system menus and options are presented as figures within the text.

Exhibits include illustrations such as examples of reports.

Appendixes contain reference information, such as code lists, accounting charts, tables, or excerpts from other documents.

Pages are numbered consecutively at the bottom of each page. If the procedure is amended, point pages (e.g., 12.1, 12.2, etc.) are used as needed to accommodate additional pages. All amended pages are marked at the bottom with the amendment number and date. If you receive this procedure after it has been amended, you will receive the original copy with all amendments. Remove and insert pages according to the attached Page Control Chart so that your procedure is current.

You may occasionally receive bulletins to supplement information in this procedure. Each bulletin should be filed in front of the procedure and retained until it is superseded, as shown at the bottom of the bulletin.

What Conventions Are Used

This procedure uses the following conventions:

- □ Messages displayed by the system are printed in *italics*. Example: The message *The Above Property Has Been Added To The "PMIS" Master* is displayed.
- □ Field specifications are also printed in italics. Example: **PPCO** (*required*, *alphanumeric field*; 8 *positions*). Key in the Personal Property Custodial Officer number.
- □ Date fields, unless otherwise stated, use the *MMDDYY* format. Example: June 17, 1996 is keyed in as *061796*.
- \square Data that is system generated or that you must key in exactly as shown is printed in **bold italics**. Example: Key in **IQ03**.
- □ Emphasized text within a paragraph is printed in **bold**. Example: A **subtotal** of each column and a **grand total** are calculated.
- □ **Figure**, exhibit, and appendix references link figures, exhibits and appendixes with the text. These references are printed in a **bold** font as shown here. Example: The Reports menu (**Figure 15**) is displayed.
- □ References to sections within the procedure are printed in bold. Example: See **Transfer From Another Agency** under **Acquisitions/Modifications**.
- □ Keyboard references are printed in brackets. Example: Press [Enter]. Press [PF6].
- □ Optional actions at the end of a processing function are preceded by square bullets. Example:
 - To exit the system, press [PF9].
- To perform another function or exit, press the applicable key at the bottom of the screen.
- □ Important extra information is identified as a note. Example: **Note:** Each PROP submenu has two different identities—the menu screen identifier and the task screen identifier.

Who To Contact For Help

For questions about the system (including help with unusual conditions or obtaining access authority) and about processing, contact Information Center personnel at 504-255-5230.

For questions about this procedure, contact the Directives and Analysis Branch at **504-255-5322**.

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System Overview

The Personal Property System (PROP) is an online, database management system of the U.S. Department of Agriculture (USDA) and a subsystem of the Property Management Information System (PMIS). PMIS is a management reporting system of USDA's Central Accounting System (CAS). As a subsystem of PMIS, PROP integrates fiscal accounting with property accountability and provides uniform data for the management and control of accountable, leased, loaned, sensitive, and excess property.

This procedure documents the General Accounting Office (GAO) use of the USDA Personal Property System. PROP interfaces with other USDA payment systems primarily to capture accounting and procurement transaction data. The result of the interfaces are commonly known as "feeder records". These feeder records are automatically updated in PROP from the various payment systems based on the appropriate property budget object classification shown on the procurement document. If certain criteria are met, feeder records may be created in PROP for accountable property from payment systems such as Purchase Orders, Miscellaneous Payments, FEDSTRIP, and Imprest Fund. (See Appendix D for a list of property criteria and budget object classification codes.)

In addition to updating property to the PROP database via the feeder systems, users also have the capability to access a variety of screen options in PROP to record accountable property that was not captured via one of the feeder systems. For example, if an item was physically located during a routine inventory and should be maintained in PROP, you may establish a property master for the item by accessing **Option 2**, **Found (SNO: AC02)**, on the Acquisition/Modify Menu. Instructions on the access and use of all screen options in PROP are discussed in detail in the procedure.

To ensure the integrity of fiscal accounting in PROP, accounting data is also generated on agency reporting when a feeder record is created. Additionally, PROP calculates depreciation based on the normal depreciation schedule for the budget object classification code used on the procurement document. Depreciation is also reflected on agency reporting.

System Capabilities

PROP performs functions and interfaces with other systems as follows:

- □ Allows users to enter, update, and query data in a remote, online environment.
- □ Produces internal and external property reports via the Reports Generator Menu or specific reports through the FOCUS Reporting System.

- □ Maintains a complete audit trail for transactions affecting the master file by providing a history record with the user ID and the date and time of the transaction.
- □ Tracks components in an online environment.
- NFC ID of basic item will show all components of record.
- NFC ID of components will designate basic item.
- ☐ Tracks the location of property.
- □ Establishes depreciation schedule.
- □ Maintains file of leased/loaned property providing such data as start and end dates, costs, and lease purchase analyses.
- □ Provides ten 78-character lines for unstructured information such as notations or remarks.
- \square Maintains records of deleted property masters until purged from the system.
- ☐ Maintains a history of warranty data for certain types of equipment.
- □ Maintains a history of feeder master records.

PROP also provides the flexibility to access screens between menus. Movement between screens can be accomplished by completing the SNO (Screen Number) field located at the top right corner of each screen. To facilitate the use of this feature, most of the screens display a 4-character identifier (i.e., SNO) at the top left corner. Due to system formatting, some screens in PROP are not accessible through use of this feature. Specific SNO's for each menu are provided throughout the procedure. Additionally, a composite list of all the SNO's is located in Appendix B.

PROP may be accessed by authorized GAO personnel only through the use of user identification numbers and passwords issued by the NFC. GAO is responsible for maintaining internal security controls and assuring that a breach of security does not occur. (See the segment titled System Access for detailed information on user identification numbers and passwords).

The security and integrity of the PROP database is supported through such functions as password protection and access through subschemas, which permits access to only selected portions of the database. By defining the database separately for GAO, as distinguished by the unique identification numbers, access to specified data pertaining to GAO users is provided.

After PROP has been accessed and data keyed in, the system performs edit and/or validity checks on each applicable field, i.e., PPCO number, NFC ID number, etc. If the data entered does not pass system edits, error messages ap-

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pear at the bottom of the screen. As errors are corrected, other error messages are displayed, if needed, until all errors are corrected. All errors must be corrected before the master file can be updated. Detailed instructions for accessing the screens in PROP are included in this procedure.

Each property item updated into the PROP database is assigned a unique NFC ID number by GAO. In addition to this number being maintained in the PROP master, a bar code label indicating the NFC ID should be produced and affixed to the property item. GAO secures their own bar code labels and distributes them to the appropriate custodial officers. The bar code label allows for better control of accountable property items as well as facilitates inventory management.

Responsibilities

Listed below are the responsibilities of the primary organizations involved in the data processing and system maintenance for PROP.

The National Finance Center (NFC):

- □ Receives and processes data related to capitalized and other accountable property items entered into PROP.
- □ Establishes and maintains master files and history records for personal property items in the system.
- ☐ Establishes and maintains transaction files for personal property items in the system.

- □ Provides management reports for agency use in the control and administration of personal property items in the system.
- □ Develops and issues PROP procedures.
- □ Coordinates with GAO personnel in the area of telecommunications accessing.
- □ Trains GAO personnel in the use of PROP.
- □ Serves as the liaison to provide GAO users with technical consulting services on PROP.

The General Accounting Office:

- □ Implements a property management program to ensure maximum utilization of Federal Government property, thereby accounting for all property under the agency's control.
- ☐ Establishes a property management organization to include:
- Property Management Officer (PMO) to implement the property management program.
- Personal Property Accountable Officers (PPAO) to ensure that all procedures are in compliance with the department, agency, or Federal property requirements as well as NFC procedures manual. PPAO's are also responsible for ensuring that each piece of Government property is assigned to an individual.
- Assignment of responsibility and accountability to the employee having custody of the property.
- □ Updates the PROP database for personal property transactions.

System Access

To access PROP, you must (1) have authorized security clearance and (2) use a terminal or personal computer that is connected to the mainframe computer located at NFC. This section refers you to information on access security and gives specific sign-on/sign-off instructions.

Remote Terminal Usage And Security

PROP resides on the mainframe computer at NFC. To access the mainframe, use your telecommunications network (e.g., FTS2000, etc.). For information about connecting and disconnecting from your telecommunications network, see the instructions that are provided with your specific network.

Access security is designed to prevent unauthorized use of systems and databases. For information about access security, including user identification numbers (user ID's), passwords and obtaining access to a specific system, see the Remote Terminal Usage procedure, Title VI, Chapter 2, Section 1.

Sign-On

To access PROP, display the NFC banner screen (Figure 1) on your terminal and respond to the prompts as described below:

1 Enter User ID. Key in your assigned user ID (e.g., *NF999*).

2 Password. Key in your password. Your password is not displayed on the screen.

3 New Password. This prompt is used when your current password has expired, and the system requests a new password.

4 Enter Application Name. Key in *PROP*. Press [Enter].

The PMIS banner screen (Figure 3) is displayed.

Note: When NFC needs to communicate special system function messages, the Electronic Access Bulletin Board screen is displayed after the NFC banner screen. Read the message(s) shown and press Enter to continue. The NFC Menu screen (**Figure 2**) is displayed. Press [Enter] to continue

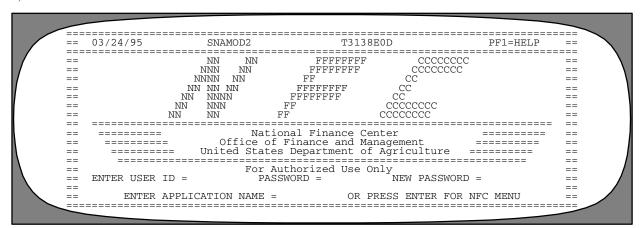


Figure 1. NFC Banner Screen

```
XX/XX/XX
               SNAMOD2
                           NFC MENU
   SELECT ONE:
      1. PAYROLL/PERSONNEL SYSTEMS
      2. FINANCIAL INFORMATION SYSTEMS
      3. PROPERTY MANAGEMENT INFORMATION SYSTEMS
==
                                                                   ==
      4. ADMINISTRATIVE INFORMATION SYSTEMS
      5. DEVELOPMENT SYSTEMS <NFC ONLY>
        DATA BASE TEST SYSTEMS <NFC ONLY>
      7. MISSION ASSIGNMENT TRACKING SYSTEM
                                       <GAO ONLY>
==
                                                                   ==
      8. DIRECTIVES BULLETIN BOARD
   ENTER APPLICATION NAME OR SELECTION NUMBER ==>
                                                      PF11 = EXIT
  ______
==
                                                                   ==
                         MESSAGE BOARD
```

Figure 2. NFC Menu

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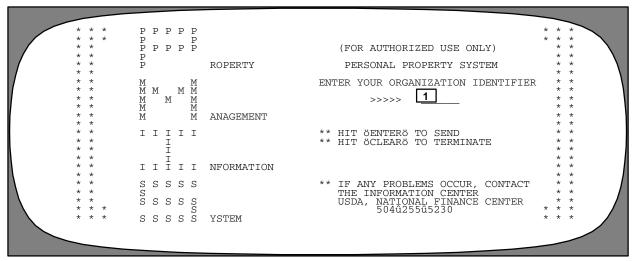


Figure 3. PMIS Banner Screen

The PMIS banner screen (Figure 3) is displayed.

Respond to the prompt as follows:

1 Enter Your Organizational Identifier (after the flashing arrows). If you have entry-and-inquiry access, key in *GAO*. Press [Enter].

The Administrative Menu screen (**Figure 5**) is displayed. If you have inquiry-only access, key in *GAOIQ*. Press [Enter].

The Inquiry Menu screen (Figure 6) is displayed. Note: A screen identical to (Figure 6), except for the addition of Option 14, Reports Generator Menu, is displayed for inquiry-only access users.

By following the instructions provided in this procedure, you will be able to successfully enter, query, modify, or delete property data as needed.

Sign-Off

To exit PROP, press [Clear] at any screen. The *Enter Next Task Code* prompt (**Figure 4**) is displayed. Key in *bye*. Press [Enter].

The NFC Menu screen is displayed. You are now disconnected from PROP. However, you are still connected to the mainframe and may select another application from the NFC Menu.

To disconnect from the mainframe, press [PF11]. The NFC banner screen is displayed. If you do not intentionally disconnect from the mainframe, you are automatically disconnected after your terminal is inactive for a relatively short time.

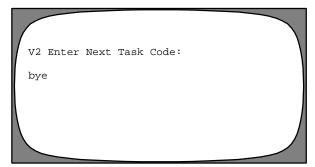


Figure 4. Enter Next Task Code Prompt

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Administrative Menu

After you have accessed PROP, the Administrative Menu screen (**Figure 5**) is displayed. The Administrative Menu is PROP's main menu and provides GAO users with four options. Each option is a submenu that provides more specific options for data entry, update, and inquiry.

You may select an option from the Administrative Menu screen (Figure 5) in one of two ways:

- At the Administrative Menu screen, key in the option number at the Enter Selection prompt or
- At any PROP screen, key in the 4-character screen number identifier (SNO) in the SNO field located in the top right corner of the screen. (Most PROP screens display the SNO for that screen in the top left corner.)

Following is a brief description and the SNO of each menu:

- Administrative Menu (SNO:ADMU). This menu provides the four major menus which facilitate transactions such as the updating, modifying, querying, deleting, etc. of property masters in the database.
- Inquiry Menu (SNO:IQMU or AD01). This menu provides a list of options used to query the PROP database.
- Transaction Menu (SNO:TRMU or AD02). This
 menu provides a list of options used to perform various
 transactions against property items maintained on the
 database.
- **Reports Generator Menu** (SNO:**RPMU** or **AD03**). This menu provides a list of report options to request a variety of preprogrammed reports.
- Excess Property Coordinator Menu (reserved). This menu is not being used by GAO at this time.

Note: Each PROP submenu has two different identifiers—the menu screen identifier and the task screen identifier, as shown above. Either identifier may be used in the SNO field

	PERSONAL PROPERTY SYS' ** ADMINISTRATIVE MENU			CT: 09:00 SNO:	
SELECT ONE:					
1. INQUIRY MENU 2. TRANSACTION MENU 3. REPORT GENERATOR M 4. EXCESS PROPERTY CO	ENU ORDINATOR MENU (RESERVED				
ENTER SELECTION:					
* DEPRESS ÖENTERÖ TO SE	ND DATA	* DEPRESS	ÖCLEARÖ TO) TERMINATE	

Figure 5. Administrative Menu Screen

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Inquiry Menu

The Inquiry Menu is Option 1 on the Administrative Menu (Figure 5). To select this option, key in *I* at the *Enter Selection* prompt on the Administrative Menu, or from any PROP screen, key in *IQMU* or *AD01* at the SNO field. Press [Enter].

The Inquiry Menu (**Figure 6**) is displayed. The Inquiry Menu provides options to perform various inquiry functions into the PROP database.

To access an option on the Inquiry Menu, key in the option number at the *Enter Selection* prompt on the menu, **or** from any PROP screen, key in the SNO for the option at the SNO field.

Following is a brief description and the SNO for each option:

- **1. Property By NFC-ID** (SNO:**IQ01**). This option prompts you for the NFC ID number and then displays the detail of the corresponding property item. The detail screen indicates if any component items are assigned to this property item. (See **Figure 7** and **8** for screen exhibits of Option 1.)
- 2. Property By Organization (Condensed) (SNO:IQ02). This option prompts you for the organization code and then displays a condensed list of property items associated with the organization code entered. To display the detail of one of the listed property items, place the cursor next to the item and press [PF4] or a compatible function key. (See Figure 9–11 for screen exhibits of Option 2.)
- **3. Property By PPCO (Condensed)** (SNO:**IQ03**). This option prompts you for the Personal Property Custodial Officer (PPCO) number and then displays a condensed list of property items assigned to the PPCO. To display the detail of one of the listed property items, place the cursor

next to the item, and press [PF4] or a compatible function key. (See Figure 12–14 for screen exhibits of Option 3.)

- **4. Property By Serial Number** (SNO:**IQ04**). This option prompts you for the serial number for a specific piece of equipment when the serial number is known. You are then able to query the PROP database for the detail of a property item based on the serial number entered. (See **Figure 15** and **16** for screen exhibits of Option 4.)
- **5. Property By Model Number** (Condensed) (SNO:**IQ05**). This option prompts you for the model number and then displays a condensed list of property items containing the model number entered. To display the detail of one of the listed property items, place the cursor next to the item and press [PF4] or a compatible function key. (See **Figure 17–19** for screen exhibits of Option 5.)
- **6. Property By Acq Document** # (**Condensed**) (SNO:**IQ06**). This option prompts you for the acquisition document number and then displays a condensed list of property items associated with the acquisition document number entered. To display the detail of one of the listed property items, place the cursor next to the item and press [PF4] or a compatible function key. (See **Figure 20–22** for screen exhibits of Option 6.)
- **7 Property By Property Code** (Condensed) (SNO:IQ07). This option prompts you for the property code and then displays a condensed list of property items containing the property code entered. To display the detail of one of the listed property items, place the cursor next to the item and press [PF4] or a compatible function key. (See Figure 23–25 for screen exhibits of Option 7.)

Note: For Options 4, 5, 6, and 7, you may enter partial data; i.e, serial number, model number, etc., and press [PF12] or a compatible function key. This allows you to conduct a system search for the master record when a complete key-identifying number is unknown.

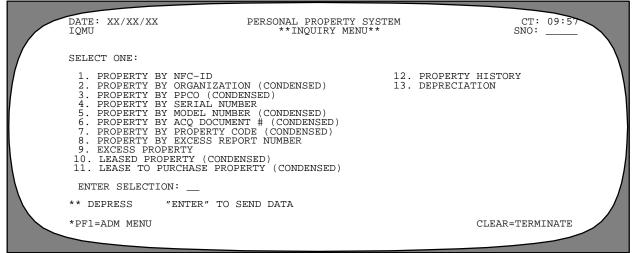


Figure 6. Inquiry Menu

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- **8.** Property By Excess Report Number (SNO:IQ08). This option prompts you for the Excess Report Number and then displays the detail of the excess property item for the report number entered. (See Figure 26 and 27 for screen exhibits of Option 8.)
- **9.** Excess Property (SNO:IQ09). This option prompts you for the department code, federal supply code, 2-position alpha abbreviated state code, and condition code. The system then displays a list of the excess property item(s). (See Figure 28–30 for screen exhibits of Option 9.)
- **10.** Leased Property (Condensed) (SNO:IQ10). This option provides a condensed list, which includes the NFC ID, manufacturer, organization code, lease end date, property code, and lessor, of all leased property on the PROP database. To display the detail of a specific leased property item, place the cursor next to the item and press [PF4] or a compatible function key. (See **Figure 31** and **33** for screen exhibits of Option 10.)
- 11. Lease To Purchase Property (Condensed) (SNO:IQ11). This option provides a condensed list, which includes the NFC ID, manufacturer, organization code, conversion date, property code, and lessor, of all lease to purchase property on the PROP database. To display the detail of a specific lease to purchase property item, place the cursor next to the item and press [PF4] or a

compatible function key. (See Figure 34 and 36 for screen exhibits of Option 11.)

- **12. Property History** (SNO:**IQ12**) This option prompts you for the NFC ID number and then displays the current detailed property master. Subsequent data changes, however, are displayed in reverse chronological order. You may also view the property warranty data for a item at this option by pressing [PF7] or a compatible function key. (See **Figure 37** and **38** for screen exhibits of Option 12.)
- 13. Depreciation (SNO:IQ13) This option prompts you for the NFC ID number for a property item to query accumulated depreciation of a property master. Once the NFC ID number is entered, the depreciation for the corresponding property item is displayed. (See Figure 39 and 40 for screen exhibits of Option 13.) Note: You may enter variable depreciation for capitalized property items. GAO, however, uses the straight line method of calculating depreciation of property based on the useful life of the property. The variable depreciation entry capability allows you to determine its own schedule of depreciation by entering the desired number of months in the field provided. The field, Var Dep, is shown on the basic property item and can be located in the middle right portion of each property screen record. Use of a variable different than the preestablished interval will result in a recalculation and a corresponding impact on depreciation reports.

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Property By NFC-ID (IQ01)

Property By NFC ID is Option 1 on the Inquiry Menu (**Figure 6**). This option is used to query a specific property item by the NFC ID.

To select this option, key in *1* at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *IQ01* at the SNO field. Press [Enter].

The Property By NFC ID prompt screen (Figure 7) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the item to be queried. The first two positions of the NFC ID are GA. Press [Enter].

The Property By NFC ID detail screen (Figure 8) is displayed.

- To display the property notes, press [PF4].
- To view a basic property record if at the component property record, press [PF5].
- To return to the component property record, press [PF 6].
- To return to the basic property record screen, press [PF8] or a compatible function key.
- To view the property warranty record data, press [PF10].
- To query another NFC ID, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

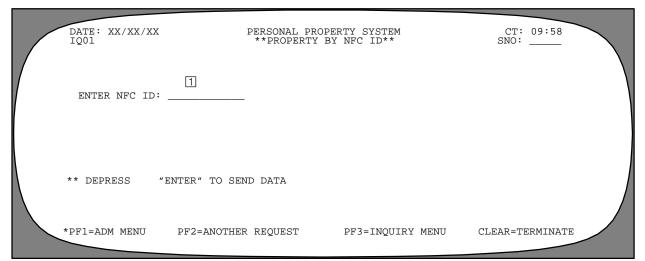


Figure 7. Property By NFC ID Prompt Screen

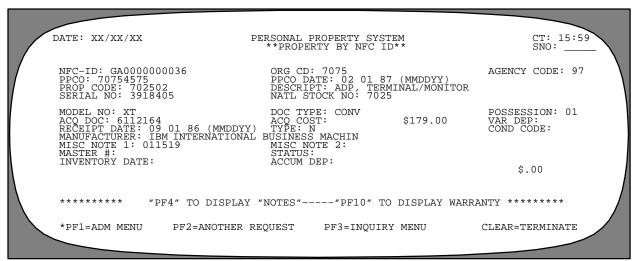


Figure 8. Property By NFC ID Detail Screen

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Property By Organization (Condensed) (IQ02)

Property By Organization (Condensed) is Option 2 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of property items by organization code.

To select this option, key in 2 at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *IQ02* at the SNO field. Press [Enter].

The Property By Organization (Condensed) prompt screen (**Figure 9**) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter Org Code (*required*, *alphanumeric field; 4 positions*). Key in the applicable organization code. Press [Enter].

The Property By Organization (Condensed) list screen (**Figure 10**) is displayed.

A maximum of 14 property items appear on the screen at a time

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific item, position the cursor next to the item, press [PF4].

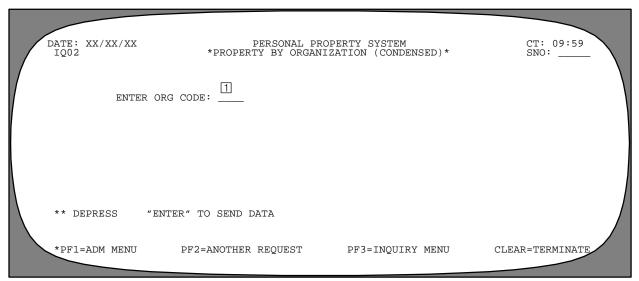


Figure 9. Property By Organization (Condensed) Prompt Screen

DATE: XX/XX/X	·	NAL PROPERTY SYSTEM ORGANIZATION (CONDENSED)*	CT: SNO:	09:59
GA00000003 GA00000003 GA00000004 GA00000004 GA00000004 GA00000004 GA00000004 GA000000004 GA00000005	SERIAL # 5 3918405 7 52476665160 3 70505705 9 54017546 44743292 5 3670432 6 620355555160 7 042078 3 713131 9 Y81367 0 3014446 1 G00931GE3910 2 2030007694	MANUFACTURER IBM INTERNATIONAL BTC BTC ADL ADLER ADL ADLER IBM INTERNATIONAL IBM INTERNATIONAL IBM INTERNATIONAL MAX MAXI SWITCH QUME QUME GATES GATES HP HEWLETT PACKAR HAYES HAYES MMRX MEMOREX MMRX MEMOREX	PROP CODE 702502 702101 702503 743002 743002 702502 702101 702503 702504 703504 702504 589501 702502 702101	PPCO 70754575 70754575 70754575 70756895 70756895 70754575 70754575 70754575 70754575 70754575 70754575 70754575 70754575 70754575 70754575
*FIRST PAGE OF *TO DISPLAY ITE		R NEXT TO ITEM & HIT PF-4	*PF5=NEXT PAGE	OF RECORDS
*PF1=ADM MENU	PF2=ANOTHER REQUI	EST PF3=INQUIRY MENU	CLEAR=TERMI	INATE

Figure 10. Property By Organization (Condensed) List Screen

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The Detail Display Of Property screen (Figure 11) is displayed.

• To return to the Property By Organization (Condensed)

list screen, press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

PERSONAL PROPERTY SYSTEM DETAIL DISPLAY OF PROPERTY CT: 10:00 SNO: ____ DATE: XX/XX/XX NFC-ID: GA00000000050 PPCO: 70754575 PROP CODE: 702504 SERIAL NO: 3014446 ORG CD: 7075 PPCO DATE: 08 01 90 (MMDDYY) DESCRIPT: ADP, PRINTER NATL STOCK NO: 7025 AGENCY CODE: 97 MODEL NO: LASERJET II
ACQ DOC: 9011736
RECEIPT DATE: 07 01 90 (MMDDYY)
MANUFACTURER: HP HEWLETT PACKARD
MISC NOTE 1: 024309
MASTER #:
INVENTORY DATE: DOC TYPE: CONV ACQ COST: POSSESSION: 01 VAR DEP: COND CODE: \$1,200.00 TYPE: N MISC NOTE 2: STATUS: ACCUM DEP: \$.00 ** HIT PF-10 TO RETURN TO CONDENSED LISTING *PF1=ADM MENU PF2=ANOTHER REQUEST PF3=INQUIRY MENU CLEAR=TERMINATE

Figure 11. Detail Display Of Property Screen

Systems Access Manual Property Management Information System Personal Property System General Accounting Office

Property By PPCO (Condensed) (IQ03)

Property By PPCO (Condensed) is Option 3 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of property items assigned to a specific Personal Property Custodial Officer.

To select this option, key in 3 at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *IQ03* at the SNO field. Press [Enter].

The Property By PPCO (Condensed) prompt screen (Figure 12) is displayed.

Instruction follow for using the functions in this option. Complete the field as described. **1** Enter PPCO (required, alphanumeric field; 8 positions.). Key in the Personal Property Custodial Officer number. Press [Enter].

The Property By PPCO (Condensed) list screen (Figure 13) is displayed.

A maximum of 14 property items appear on the screen at a time

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific item, position the cursor next to the item, press [PF4].

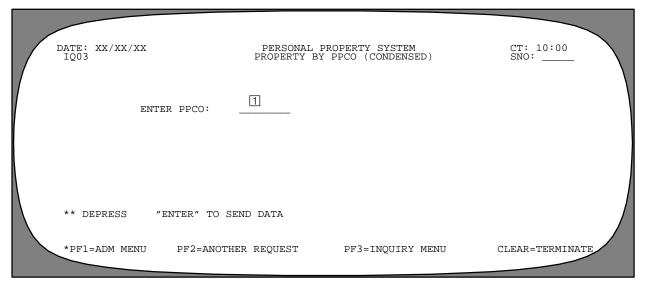


Figure 12. Property By PPCO (Condensed) Prompt Screen

DATE: XX/X		L PROPERTY SYSTEM Y BY PPCO (CONDENSED)	CT: 10:01 SNO:
PPCO: 1225 NFC-II GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000 GA0000000	D SERIAL # 1001 005561 1002 1113610471 1003 G01031GE3676 1004 15000543 1005 32210748 1006 A05200153576 1007 3559 1008 3560 1009 3557 1010 3558 1015 H100849 1016 354X88WC553 1017 1119379	MANUFACTURER MMRX MEMOREX MMRX MEMOREX HAYES HAYES EPS EPSON MMRX MEMOREX HAYES HAYES BII BARCODE INDUST BII	PROP CODE ORG 702502 1225 702101 1225 589501 1225 702504 1225 702503 1225 589501 1225 702508 1225 702508 1225 702508 1225 702508 1225 702508 1225 702508 1225 702508 1225 702508 1225 702508 1225 702508 1225 702503 1225 702501 1225 702502 1225 702503 1225 702503 1225
*FIRST PAGE (OF RECORDS ITEM DETAIL, PLACE CURSOR	*PF	'5=NEXT PAGE OF RECORDS
*PF1=ADM M	MENU PF2=ANOTHER REQUES	T PF3=INQUIRY MENU	CLEAR=TERMINATE

Figure 13. Property By PPCO (Condensed) List Screen

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The Detail Display Of Property screen (Figure 14) is displayed.

• To return to the Property By PPCO (Condensed) list

screen, press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

PERSONAL PROPERTY SYSTEM DETAIL DISPLAY OF PROPERTY CT: 10:00 SNO: ___ DATE: XX/XX/XX NFC-ID: GA00000000050 PPCO: 70754575 PROP CODE: 702504 SERIAL NO: 3014446 ORG CD: 7075 PPCO DATE: 08 01 90 (MMDDYY) DESCRIPT: ADP, PRINTER NATL STOCK NO: 7025 AGENCY CODE: 97 MODEL NO: LASERJET II
ACQ DOC: 9011736
RECEIPT DATE: 07 01 90 (MMDDYY)
MANUFACTURER: HP HEWLETT PACKARD
MISC NOTE 1: 024309
MASTER #:
INVENTORY DATE: POSSESSION: 01 VAR DEP: COND CODE: DOC TYPE: CONV ACQ COST: \$1,200.00 TYPE: N MISC NOTE 2: STATUS: ACCUM DEP: \$.00 ** HIT PF-10 TO RETURN TO CONDENSED LISTING *PF1=ADM MENU PF2=ANOTHER REQUEST PF3=INQUIRY MENU CLEAR=TERMINATE

Figure 14. Detail Display Of Property Screen

Systems Access Manual Property Management Information System Personal Property System General Accounting Office

Property By Serial Number (IQ04)

Property By Serial Number is Option 4 on the Inquiry Menu (**Figure 6**). This option is used to query property items by the serial number.

To select this option, key in 4 at the Enter Selection prompt on the Inquiry Menu, or at any PROP screen, key in *IQ04* at the SNO field. Press [Enter].

The Property By Serial Number prompt screen (**Figure 15**) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter Serial Number (required, alphanumeric field; max. of 20 positions). Key in the serial number of the property item. Press [Enter].

The Property By Serial Number Detail screen (**Figure 16**) is displayed.

Note: If the complete serial number is unknown, you may key in partial data at the Enter Serial Number prompt on the Property By Serial Number prompt screen (**Figure 15**), and press [PF12]. The system then provides the details (**Figure 16**) of all property items on the database beginning with the partial serial number(s) entered. Only one property item is displayed per screen.

- To display the next property record on the database, press [PF5].
- To return to the previous property record, press [PF6].

Continue pressing [PF5] or [PF6] until the desired property record is displayed or until all records have been displayed.

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

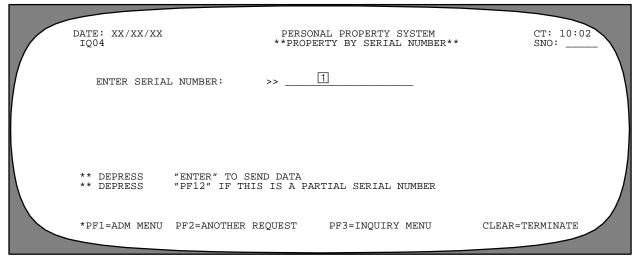


Figure 15. Property By Serial Number Prompt Screen

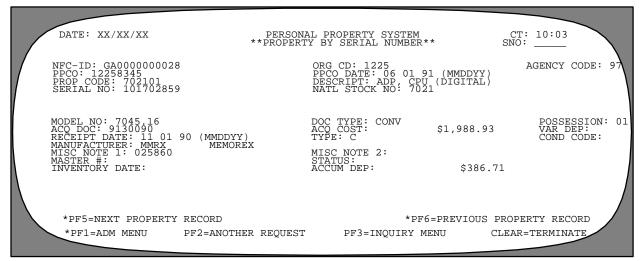


Figure 16. Property By Serial Number Detail Screen

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Property By Model Number (Condensed) (1Q05)

Property By Model Number (Condensed) is Option 5 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of property items by the model number.

To select this option, key in 5 at the Enter Selection prompt on the Inquiry Menu, or at any PROP screen, key in *IQ05* at the SNO field. Press [Enter].

The Property By Model Number (Condensed) prompt screen (Figure 17) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter Model Number (required, alphanumeric; max. of 17 positions). Key in the model number. Press [Enter].

The Property By Model Number (Condensed) list screen (Figure 18) is displayed.

Note: If the complete model number is unknown, you may key in partial data at the Enter Model Number prompt on the The Property By Model Number (Condensed) prompt screen (**Figure 17**), and press [PF12]. The system then provides a condensed list (**Figure 18**) of all property items on the database beginning with the partial model number(s) entered.

A maximum of 14 property records appear on the screen at a time.

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific record, position the cursor next to the item and press [PF4].

DATE: XX/XX/XX IQ05	PERSONAL PROPERTY SYSTEM PROPERTY BY MODEL NUMBER (CONDENSED)	CT: 10:03 SNO:
ENTER MODEL	NUMBER: >>	
** DEPRESS ** DEPRESS	"ENTER" TO SEND DATA "PF12" IF THIS IS A PARTIAL MODEL NUMBER	
*PF1=ADM MENU	PF2=ANOTHER REQUEST PF3=INQUIRY MENU	CLEAR=TERMINATE

Figure 17. Property By Model Number (Condensed) Prompt Screen

	DATE: XX/XX/XX		PROPERTY SYSTEM EL NUMBER (CONDENSED)	CT: 10:0 SNO:	4
	MODEL NUMBER: 1	.00P SERIAL #	MANUFACTURER	PROP CODE	ORG \
	GA000000056		ROYAL ROYAL	742002	7075
I/	GA000000058	71475191	ROYAL ROYAL	742002	7075
II.	GA000000140	78017608	ROYAL ROYAL	742002	7075
1	GA000000145 GA000000146	78017598 71475337	ROYAL ROYAL ROYAL ROYAL	742002 742002	7075 7075
	GA000000146	71475337	ROYAL ROYAL	742002	7075
	GA0000000117	78017612	ROYAL ROYAL	742002	7075
		THIS MODEL NUMBER DISP DETAIL, PLACE CURSOR N			
	*PF1=ADM MEN	U PF2=ANOTHER REQUEST	PF3=INQUIRY MENU	CLEAR=TERMINATE	

Figure 18. Property By Model Number (Condensed) List Screen

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The Detail Display Of Property screen (Figure 19) is displayed.

• To return to the Property By Model Number (Con-

densed) list screen press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

CT: 10:05 DATE: XX/XX/XX PERSONAL PROPERTY SYSTEM DETAIL DISPLAY OF PROPERTY SNO: NFC-ID: GA000000147 ORG CD: 7075 AGENCY CODE: 97 PPCO DATE: 08 01 79 (MMDDYY)
DESCRIPT: CALCULATOR, DESK-TOP
NATL STOCK NO: 7420 PPCO: 70756895 PROP CODE: 742002 SERIAL NO: 71490334 MODEL NO: 100P ACQ DOC: 9112717 RECEIPT DATE: 08 01 79 (MMDDYY) DOC TYPE: CONV POSSESSION: 01 \$130.13 ACQ COST: VAR DEP: TYPE: N COND CODE: MANUFACTURER: ROYAL ROYAL MISC NOTE 1: MISC NOTE 2: MASTER #: STATUS: INVENTORY DATE: ACCUM DEP: \$.00 ** HIT PF-10 TO RETURN TO CONDENSED LISTING *PF1=ADM MENU PF2=ANOTHER REQUEST PF3=INQUIRY MENU CLEAR=TERMINATE

Figure 19. Detail Display Of Property Screen

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Property By Acq Document # (Condensed) (1Q06)

Property By Acq Document # (Condensed) is Option 6 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of property items by the acquisition document number.

To select this option, key in 6 at the *Enter Selection* prompt on the Inquiry Menu, or at any PROP screen, key in *IQ06* at the SNO field. Press [Enter].

The Property By Acq Document # (Condensed) prompt screen (Figure 20) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter Document Numbr (required, alphanumeric; max. of 16 positions). Key in the acquisition document number. Press [Enter].

The Property By Acq Document # (Condensed) list screen (**Figure 21**) is displayed.

A maximum of 14 property records appear on the screen at a time.

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific record, position the cursor next to the item, press [PF4].

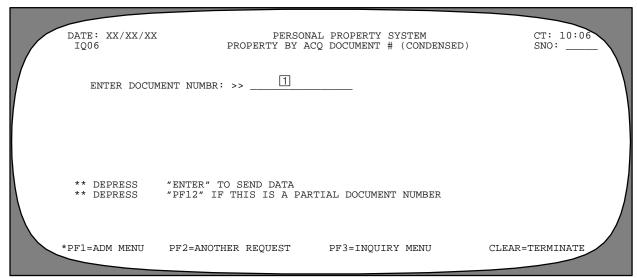


Figure 20. Property By Acq Document # (Condensed) Prompt Screen

	DATE: XX/XX/X		SONAL PROPERT BY ACQ DOCUMEN	Y SYSTEM NT # (CONDENSED)	CT: 10:0 SNO:	7	
	ACQUISITION DOC	UMENT #:9130090				,	$\overline{}$
	NFC-ID	SERIAL #	M	ANUFACTURER	PROP CODE I	RCPT DATE	
	GA000000054	73100251	MMRX	MEMOREX	702503	11/01/90	
	GA0000000088	29490125	MMRX	MEMOREX	702502	02/01/90	V
1/	GA0000000090	C0292776	MMRX	MEMOREX	702503	02/01/90	- VI
W.	GA0000000091	195100945	MMRX	MEMOREX	702101	02/01/90	- N
II.	GA0000000104	C0293372	MMRX	MEMOREX	702503	02/01/90	- 1
1	GA000000106	194900891	MMRX	MEMOREX	702101	02/01/90	- 1
	GA000000108	29490738	MMRX	MEMOREX	702502	02/01/90	- 1
	GA000000110	195100284	MMRX	MEMOREX	702101	02/01/90	- 1
	GA000000111	C2697238	MMRX	MEMOREX	702503	02/01/90	- 1
l l	GA000000136	29320266	MMRX	MEMOREX	702502	10/01/89	- 1
1	GA000000137	193000352	MMRX	MEMOREX	702101	10/01/89	- //
1	GA0000000138	03698109	MMRX	MEMOREX	702503	10/01/89	/I
	GA000000170	29480098	MMRX	MEMOREX	702502	02/01/90	- /
	GA000000171	C2697539	MMRX	MEMOREX	702503	02/02/00	
	0110000000171	0207.007		11211011211	, 02505	02/01/90	
	*PF5=NEXT PAGE	OF RECORDS				02/01/90	
	*TO DISPLAY IT	EM DETAIL, PLACE C	URSOR NEXT TO) ITEM & HIT PF-4			
	*PF1=ADM MENU	PF2=ANOTHER R	EQUEST PE	3=INQUIRY MENU	CLEAR=TER	RMINATE	

Figure 21. Property By Acq Document # (Condensed) List Screen

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The Detail Display of Property screen (Figure 22) is displayed.

• To return to the Property By Acq Document # (Con-

densed) list screen, press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

PERSONAL PROPERTY SYSTEM DETAIL DISPLAY OF PROPERTY CT: 10:07 DATE: XX/XX/XX SNO: NFC-ID: GA000000088 ORG CD: 7075 AGENCY CODE: 97 PPCO: 70754575 PROP CODE: 702502 SERIAL NO: 29490125 PPCO DATE: 04 01 90 (MMDDYY)
DESCRIPT: ADP, TERMINAL/MONITOR
NATL STOCK NO: 7025 MODEL NO:
ACQ DOC: 9130090
RECEIPT DATE: 02 01 90 (MMDDYY)
MANUFACTURER: MMRX MEMOREX
MISC NOTE 1: 023046
MASTER #:
LIMENTORY DATE: DOC TYPE: CONV ACQ COST: TYPE: C POSSESSION: 01 \$559.37 VAR DEP: COND CODE: MISC NOTE 2: STATUS: ACCUM DEP: INVENTORY DATE: \$178.68 ** HIT PF-10 TO RETURN TO CONDENSED LISTING *PF1=ADM MENU PF2=ANOTHER REQUEST CLEAR=TERMINATE PF3=INQUIRY MENU

Figure 22. Detail Display Of Property Screen

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Property By Property Code (Condensed) (/Q07)

Property By Property Code (Condensed) is Option 7 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of property items by the property code.

To select this option, key in 7 at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *IQ07* at the SNO field. Press [Enter].

Property By Property Code (Condensed) prompt screen (Figure 23) is displayed.

Instructions follow for using the functions in this option. Complete the field as described. **1 Enter Property Code** (required, alphanumeric field; 6 positions). Key in the property code. Press [Enter].

Property By Property Code (Condensed) list screen (Figure 24) is displayed.

A maximum of 14 property records appear on the screen at a time. or a compatible function key. or a compatible function key.

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific record, position the cursor next to the item, press [PF4].

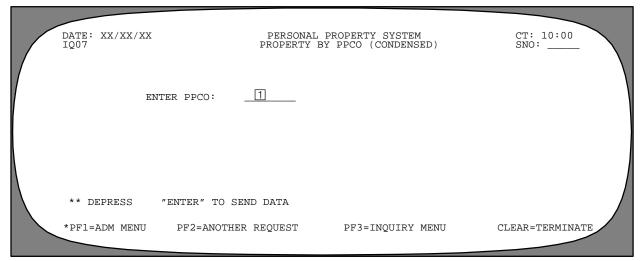


Figure 23. Property By Property Code (Condensed) Prompt Screen

DATE: XX/XX		PROPERTY SYSTEM BY PPCO (CONDENSED)	CT: 10:01	
PPCO: 12258345 NFC-ID GA0000000001 GA0000000003 GA0000000004 GA0000000005 GA0000000007 GA0000000008 GA00000000009 GA00000000015 GA0000000015 GA0000000015 GA0000000015	SERIAL # 005561 1113610471 G01031GE3676 15000543 32210748 A05200153576 3559 3560 3557 3558 H100849 354X88WC553 1119379 1113610476	MANUFACTURER MMRX MEMOREX MMRX MEMOREX HAYES HAYES EPS EPSON MMRX MEMOREX HAYES HAYES BII BARCODE INDUST IOS TOSHIBA IBM INTERNATIONAL IBM INTERNATIONAL IBM MEMOREX	PROP CODE 702502 702101 589501 702504 702503 589501 702508 702508 702508 702508 742002 702502	ORG 1225 1225 1225 1225 1225 1225 1225 122
FIRST PAGE OF RECORTO DISPLAY ITEM DET		*PE EXT TO ITEM & HIT PF-4	F5=NEXT PAGE OF	RECORDS
*PF1=ADM ME	ENU PF2=ANOTHER	REQUEST PF3=INQUIRY MENU	CLEAR=TERMINA	ATE

Figure 24. Property By Property Code (Condensed) List Screen

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The Detail Display Of Property screen (Figure 25), is displayed.

• To return to the Property By Property Code (Con-

densed) list screen (Figure 24), press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

```
PERSONAL PROPERTY SYSTEM DETAIL DISPLAY OF PROPERTY
                                                                                                                 CT: 10:16
SNO: ____
      DATE: XX/XX/XX
NFC-ID: GA0000009999
PPCO: 12258345
PROP CODE: 440033
SERIAL NO: CZX90086
                                                            ORG CD: 1225
PPCO DATE: 12 02 91 (MMDDYY)
DESCRIPT: 13-IN. COLOR MONITOR
NATL STOCK NO: 7730
                                                                                                                 AGENCY CODE: 97
MODEL NO:
ACQ DOC:
RECEIPT DATE: 11 15 91 (MMDDYY)
MANUFACTURER: 001111WORLD OF ELECTRONIC
                                                                                                                 POSSESSION: 01
                                                                                         $1,650.00
                                                                                                                 VAR DEP:
COND CODE:
                                                            MISC NOTE 2:
STATUS: <u>*</u>*EXCESS**
MISC NOTE 1: MASTER #:
INVENTORY DATE:
                                                            ACCUM DEP:
                                                                                             $5.73
** HIT PF-10 TO RETURN TO CONDENSED LISTING
           *PF1=ADM MENU
                                      PF2=ANOTHER REQUEST
                                                                            PF3=INQUIRY MENU CLEAR=TERMINATE
```

Figure 25. Detail Display Of Property Screen

Property By Excess Report Number (IQ08)

Property By Excess Report Number is Option 8 on the Inquiry Menu (**Figure 6**). This option is used to query excess property items by the excess report number.

To select this option, key in 8 at the Enter Selection prompt on the Inquiry Menu, or at any PROP screen, key in *IQ08* at the SNO field. Press [Enter].

The Display Excess Report prompt screen (Figure 26) is

displayed. Instructions follow for using the functions in this option. Complete the field as described.

1 Enter Excess Report Number (required, alphanumeric field; max. of 15 positions). Key in the excess report number to query a specific item that has been declared excess. Press [Enter].

The Display Excess Report Detail screen (Figure 27) is displayed.

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

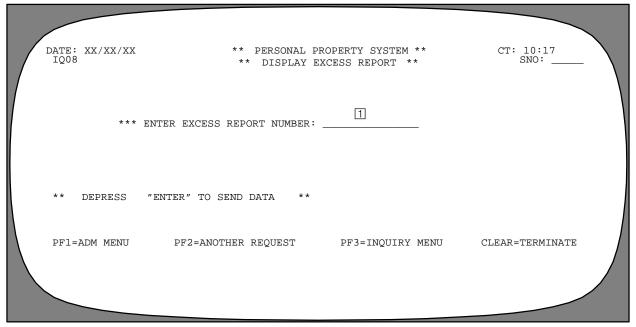


Figure 26. Display Excess Report Prompt Screen

```
DATE: XX/XX/XX
                                        PERSONAL PROPERTY SYSTEM **
                                                                                     CT: 10:18
                                         DISPLAY EXCESS REPORT
             GA0000000020
                                                   1225
NFC-ID:
                                            AO NO
                                                                                       AGENCY: 97
 ACQ DT: 06
                                  ACQ COST
                                                             0.0
                 01 91
                            MFG: MMRX
NSN: 7021
                                            MEMOREX
                                                                         SER: 1113610476
                                                                      MODEL: 7045.16
DESCRIPTION: ADP, CPU (DIGITAL)
* * * * * * * * * * * * * * * * * ENTER
                             * ENTER DATA BELOW *
                                      COND CD:
RPT NO:
             05123420130001
                                                      5
                                                         AUTOMATIC RELEASE DATE
            ***SEND DISPOSAL INSTRUCTIONS TO:***
            CAROLE JONES, GAO, PROP. REG. OFF
            P.O. BOX 09904
            LANDOVER
                                                    00948
            COM: 235 009 4448
*************************
GAO, PROPERTY DIVISION OFFICE
55 LANE DOOR 2000
                                  COM: 235
                                                009
            55 LANE ROAD, ROOM 901D
                                             DC 20013
447 905
            WASHINGTON
                   COM: 202 447 9058
TO OBTAIN SPECIFIC DETAILS ABOUT THE EXCESS ITEM, ASK FOR JOHN
            FTS:
NOTES:
                         PF2=ANOTHER REQUEST
                                                   PF3=INQUIRY MENU
    PF1=ADM MENU
                                                                        CLEAR=TERMINATE
```

Figure 27. Display Excess Report Detail Screen

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Excess Property (IQ09)

Excess Property is Option 9 on the Inquiry Menu (**Figure 6**). This option is used to query excess property items.

To select this option, key in *09* at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *1009* at the SNO field. Press [Enter].

The Browse Excess Property prompt screen (Figure 28) is displayed.

Instructions follow for using the functions in this option. Complete the fields as described.

1 Department (required, alphanumeric field; max. of 4 positions). Key in **GAO**.

2 Federal Supply Code (required, numeric field; max. of 4 positions). Key in the first four positions of the Na-

tional Stock Number **or** key in the first two positions of the Federal Supply Class code to view data by FSC group. The cursor automatically moves to the State field if all four positions are entered.

3 State (optional, alpha field; 2 positions). Key in the abbreviated alpha state code to view excess items in a particular state or leave blank to view excess items for all states. The cursor automatically moves to the Cond Code field if a state is entered.

4 Cond Code (optional, alphanumeric field; max. of 2 positions). Key in the disposal condition code to view excess property with a specific condition code or leave blank to view all excess items, regardless of the condition code. Press [Enter].

The Browse Excess Property list screen (Figure 29) is displayed.

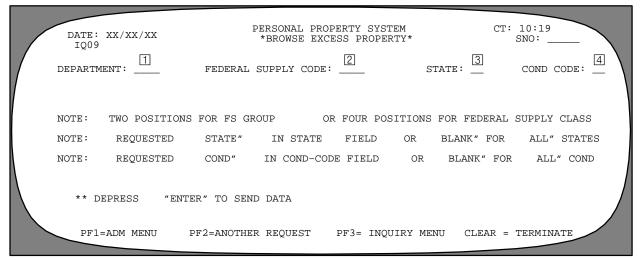


Figure 28. Browse Excess Property Prompt Screen

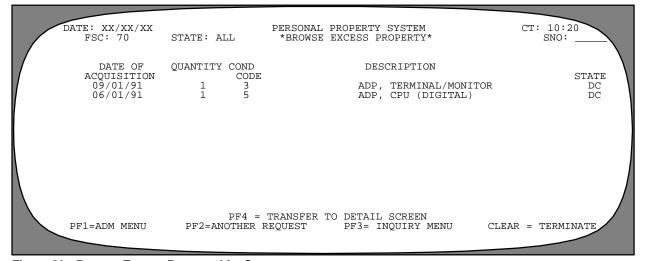


Figure 29. Browse Excess Property List Screen

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The Request For Property screen (Figure 30) is displayed.

Note: At this time, the Excess option is primarily used by GAO to declare property items excess for reporting to GSA. GAO will not complete the Transfer Order portion of **Figure 30** to request excess property. NFC will forward (via transmission) all GAO declared excess property to GSA for disposition.

- To return to the Browse Excess Property list screen (Figure 29), press [PF4].
- To return to the Browse Excess Property prompt screen (**Figure 28**), press [PF2].
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Figure 29 is a list of the property items that have been declared excess based on the type of information entered at Figure 28. It provides the date the item was acquired, quantity, condition code, a brief description of the item, and the state where the excess item is located.

A maximum of 14 excess property items appear on the screen at a time.

- To display the next page of excess property items, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific excess property item, position the cursor next to the item, press [PF4].

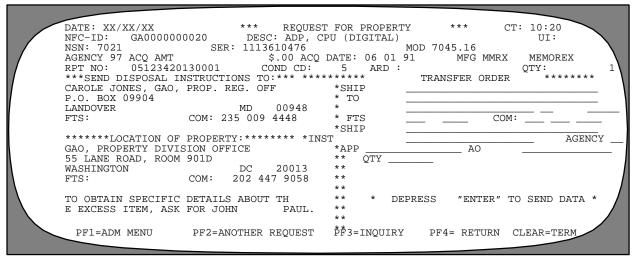


Figure 30. Request For Property Screen

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Leased Property (Condensed) (IQ10)

Leased Property (Condensed) is Option 10 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of leased property by the organization code.

To select this option, key in 10 at the Enter Selection prompt on the Inquiry Menu, or at any PROP screen, key in 1Q10 at the SNO field. Press [Enter].

The Leased Property By Organization (Condensed) prompt screen (Figure 31) is displayed.

Instructions follow for using the functions in this option. Complete the field as described. **1 Enter Org Code** (*required*, *alphanumeric field; 4 positions*). Key in the 4-position organization code. Press [Enter].

The Leased Property By Organization (Condensed) list screen (Figure 32) is a list of the leased property items on the PROP database. It provides the NFC ID, manufacturer, organization code, lease end date, property code, and lessor.

A maximum of 14 property records appear on the screen at a time.

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific record, position the cursor next to the item, press [PF4].

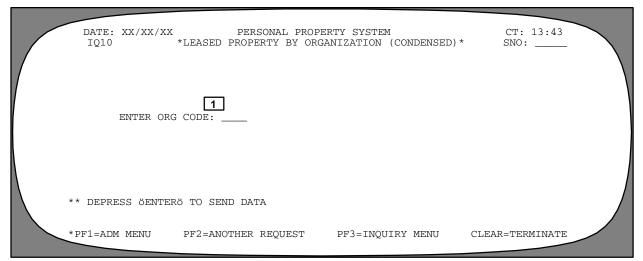


Figure 31. Leased Property By Organization (Condensed) Prompt Screen

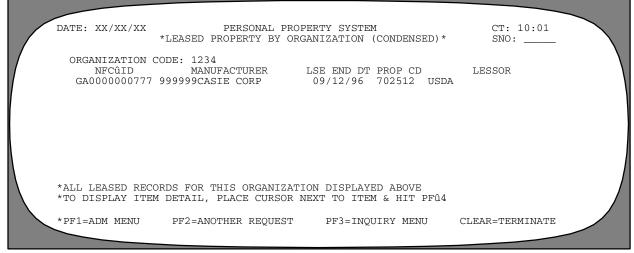


Figure 32. Leased Property By Organization (Condensed) List Screen

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The Detail Display Of Property screen (Figure 33) is displayed.

• To return to the Leased Property (Condensed) list

screen (Figure 32), press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

```
PERSONAL PROPERTY SYSTEM DETAIL DISPLAY OF PROPERTY
DATE: XX/XX/XX
                                                                                                                                               CT: 10:21
                                                                                                                                               SNO:
NFC-ID: GA0000000515
ORG.CD: 1225
PPCO: 12258868
DOC TYPE: LEAS
MASTER ID #:
NATL STOCK NO: 9999
MODEL NO:
                                                        DESCRIPTION: MISCELLANEOUS PROPERTY
                                                                                            AGENCY CODE: 97
PPCO DATE: 08 03 87 (MMDDYY)
ACQ.DOCUMENT: 7112561
                                                                                           COND CD:
PROP CODE: 999999
SERIAL NO:
 MODEL NO:
MANUFACTURER: IBM
POSSESSION CD: 02
LEASE START DATE
LESSOR: ACME
MISC DATA 1:
INVENTORY DATE:
                                               INTERNATNL BUSINESS MACHINES
                                                                                           LEASED AMOUNT: $325.00

LEASE END DATE: 07 01 92 (MMDDYY)

RECEIPT DATE: 06 25 87 (MMDDYY)

CONVERSION DATE: 070192 (MMDDYY)

STATUS: **LEASED**
                                                                      TYPE: L
                                           06 15 87 (MMDDYY)
  ** HIT PF-10 TO RETURN TO CONDENSED LISTING
                                                                                                                               CLEAR=TERMINATE
            *PF1=ADM MENU
                                                                       PF3=INQUIRY MENU
```

Figure 33. Detail Display Of Property Screen

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Lease To Purchase Property (Condensed) (IQ11)

Lease To Purchase Property (Condensed) is Option 11 on the Inquiry Menu (**Figure 6**). This option is used to query a condensed list of lease to purchase property by the organization code.

To select this option, key in *11* at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *IQ11* at the SNO field. Press [Enter].

The LTOP Property By Organization (Condensed) prompt screen (Figure 34) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter Org Code (required, alphanumeric field; 4 positions). Key in the 4-position organization code. Press [Enter].

LTOP Property By Organization (Condensed) list screen (**Figure 35**) is displayed.

A maximum of 14 property records appear on the screen at a time.

- To display the next page of records, press [PF5].
- To return to the previous page of records, press [PF6].
- To display the detail of a specific record, position the cursor next to the item, press [PF4].

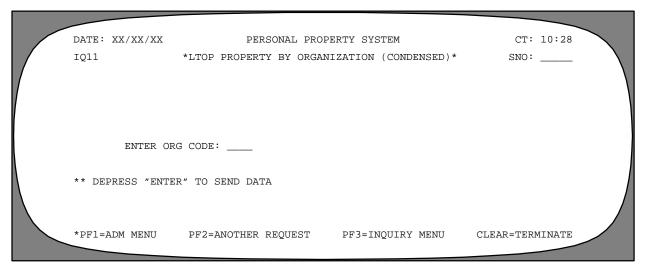


Figure 34. LTOP Property By Organization (Condensed) Prompt Screen

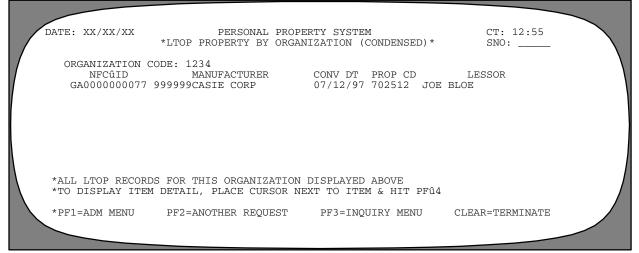


Figure 35. LTOP Property By Organization (Condensed) List Screen

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The Detail Display Of Property screen (Figure 36) is displayed.

• To return to the Lease To Purchase Property (Con-

densed) list screen, press [PF10].

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

```
DATE: XX/XX/XX PERSONAL PROPERTY SYSTEM CT: 10:22
DETAIL DISPLAY OF PROPERTY SNO:

NFC-ID: GA0000000222 DESCRIPTION: LASER PRINTER
ORG.CD: 1225
PPCO: 12258345 AGENCY CODE: 97
PPCO 12258345 PPCO DATE: 10 20 91 (MMDDYY)
DOC TYPE: LTOP ACQ.DOCUMENT:
COND CD:
MASTER ID #: COND CD:
NATL STOCK NO: 2200 PROP CODE: 220000
MODEL NO:
MANUFACTURER: XER XEROX CORP.
POSSESSION CD: 03 TYPE: T LEASED AMOUNT: $4,000.00
LEASE START DATE 10 30 91 (MMDDYY)
LESSOR: **NONE ASSIGNED** RECEIPT DATE: 10 30 92 (MMDDYY)
MISC DATA 1: CONVERSION DATE: 10 20 91 (MMDDYY)
MISC DATA 1: STATUS: **LEASED**

** HIT PF-10 TO RETURN TO CONDENSED LISTING

*PF1=ADM MENU PF3=INQUIRY MENU CLEAR=TERMINATE
```

Figure 36. Detail Display Of Property Screen

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Property History (IQ12)

Property History is Option 12 on the Inquiry Menu (**Figure 6**). This option is used to query the history record of a specific property item.

To select this option, key in 12 at the Enter Selection prompt on the Inquiry Menu, or at any PROP screen, key in 1Q12 at the SNO field. Press [Enter].

The Property History prompt screen (Figure 37) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID. The first two positions of the NFC ID are alpha characters and represent the department code, i.e., **GA**. Press [Enter].

The Master Record screen (Figure 38) is displayed.

At the first history record, PROP indicates if the property item queried is the basic or the component property item.

- To view the basic or component property item, press [PF10].
- To return to the screen which displays the basic or component record, press [PF11].

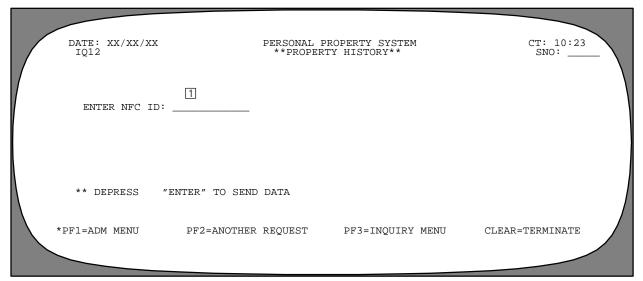


Figure 37. Property History Prompt Screen

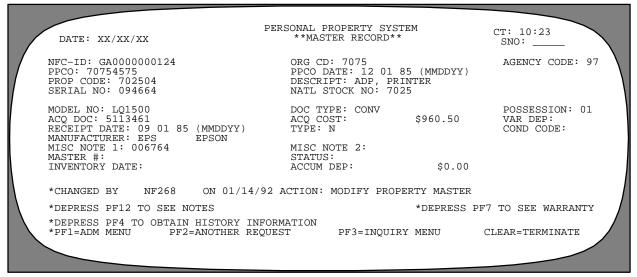


Figure 38. Master Record Screen

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- To display the property history, press [PF4].
- To display the next history record, press [PF5].
- To display the previous history record, press [PF6].
- To return to the current property master, press [PF4].
- To display the property notes, press [PF12].

- To return to the property master, press [PF8].
- To view the property warranty record data, press [PF7].
- To return to the property master, press [PF8].
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Depreciation (IQ13)

Depreciation is Option 13 on the Inquiry Menu (**Figure 6**). This option is used to query the depreciation record of a specific property item.

To select this option, key in *13* at the *Enter Selection* prompt on the Inquiry Menu, **or** at any PROP screen, key in *IQ13* at the SNO field. Press [Enter].

The Depreciation prompt screen (Figure 39) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID. The first two positions of

the NFC ID are alpha characters and represent the department code, i.e., **GA**. Press [Enter].

The Depreciation Detail screen (Figure 40) is displayed.

A maximum of 7 lines of depreciation records appear on the screen at a time.

- To display the next page of depreciation records, press [PF5].
- To return to the previous page of depreciation records, press [PF6].
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

DATE: XX/XX/XX IQ13	PERSONAL PROF ** DEPRECI		CT: 10:24 SNO:
ENTER NFC ID:			
** DEPRESS "ENTER"	TO SEND DATA		
*PF1=ADM MENU	PF2=ANOTHER REQUEST	PF3=INQUIRY MENU	CLEAR=TERMINATE

Figure 39. Depreciation Prompt Screen

DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM ** DEPRECIATION **	CT: 10 SNO: _	
NFC ID: GA0000000028 SERIAL NO: 101702859 DESCRIPTION: ADP, CPU (DIGIT MANUFACTURER: MMRX MEMORI TREASURY SYMBOL: 05000001 ACQ AMOUNT: \$1,988.93 DATE (MMDDYY	CAL) EX ACQ DOCU VAR DEP: 0 MONTHS	MODEL NO: 7045.16 STATUS: RCPT DATE: 11 01 90 MENT NUMBER: 9130090	· · · · · · · · · · · · · · · · · · ·
XX/XX/XX		\$386.71	
*ALL DEPRECIATION RECORDS D		\$386.71	
*PF1=ADM MENU PF2=ANOT	THER REQUEST PF3=INC	UIRY MENU CLEAR=TER	MINATE

Figure 40. Depreciation Detail Screen

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Transaction Menu

Transaction Menu is Option 2 on the Administrative Menu (**Figure 5**). The Transaction Menu is used for data entry, updating and reporting, of property transactions and PPCO information.

To select this option, key in 2 at the *Enter Selection* prompt on the Administrative Menu, **or** at any PROP screen, key in *TRMU* or *AD02* at the SNO field. Press [Enter].

The Transaction Menu (Figure 41) is displayed.

To select an option from the Transaction Menu use one of two methods:

- Key in the option number at the Selection Code prompt.
- Key in the 4-character screen number identifier (SNO) at the SNO field in the top right corner of the screen.

Following is a brief description and the SNO of each option:

- 1. Acquisitions/Modifications Menu (SNO: ACMU or TR01). This menu provides a list of options used to establish or modify property masters maintained in the PROP database.
- **2. Transfers Menu** (SNO: **TFMU** or **TR02**). This menu provides a list of options used to transfer property items into or within the PROP database.
- 3. Reporting Change Of Status Menu (SNO: CSMU or TR03). This menu provides a list of options used to change the status of property items maintained in the PROP database
- **4. Deletions Menu** (SNO: **DLMU** or **TR04**). This menu provides a list of options used to annotate a property item as deleted.
- **5. PPCO Inventory Update** (SNO: **TR05**). This option is used to enter the date of the last physical inventory for a specific PPCO.
- **6. Mass PPCO Change** (SNO: **TR06**). This option is used to perform a mass transfer of accountable property between PPCO's.

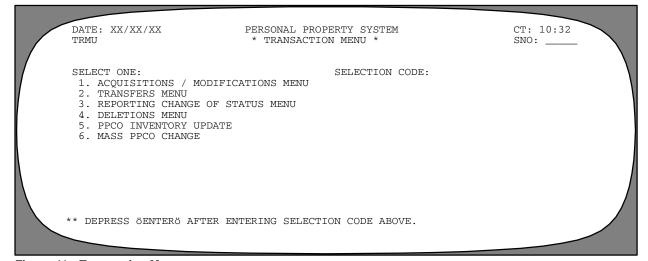


Figure 41. Transaction Menu

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Acquisitions/Modifications Menu

Acquisitions/Modifications Menu is Option 1 on the Transactions Menu (**Figure 41**). The Acquisitions/Modify Menu provides options that are used to establish/modify property items in the PROP database.

To select this option, key in *1* at the Selection Code prompt on the Transaction Menu, **or** at any PROP screen, key in *ACMU* or *TR01* at the SNO field. Press [Enter].

The Acquisitions/Modify Menu (Figure 42) is displayed.

Following is a brief description and the SNO for each option:

- 1. New Acquisitions (SNO: AC01). This option is used to complete the required fields in the property master file for those items acquired through use of a procurement document. After this option is selected, the New Acquisition screen is displayed for completion of required fields to establish the property master and update the PROP database. The document type for this option is ACQ. (See Figure 43 for a screen exhibit of Option 1 with data entry instructions.)
- 2. Found (SNO: AC02). This option is used to record accountable items in the PROP database that have been physically found and must be added to the inventory. After this option is selected, the Found screen is displayed for completion of required data fields to update the PROP database. The document type for this option is FND. (See Figure 46 for a screen exhibit of Option 2 with data entry instructions.)
- **3. Donated** (SNO: **AC03**). This option is used to record accountable items in the PROP database that have been acquired through a donation from a source outside of GAO and must be added to the inventory. Once this option is selected, the Donation screen is displayed for completion of required data fields to update the PROP database. The doc-

ument type for this option is DON. (See Figure 47 for a screen exhibit of Option 3 with data entry instructions).

- **4. Construction** (SNO: **AC04**). This option is used to record accountable items in the PROP database that have been acquired via construction and must be added to the inventory. Once this option is selected, the Construction screen is displayed for completion of required data fields to update the PROP database. The document type for the option is CON. (See **Figure 48** for a screen exhibit of Option 4 with data entry instructions.)
- 5. Transfer From Another Agency (SNO: AC05). This option is used to record accountable items in the PROP database that have been acquired via transfers to GAO from another Federal agency and must be added to the inventory. Once this option is selected, the Transfer From Another Agency screen is displayed for completion of required data fields to update the PROP database. The document type for this option is TRNS. (See Figure 49 for a screen exhibit of Option 5 with data entry instructions.)
- **6.** Loaned (SNO: AC06). This option is used to record accountable items in the PROP database that are on loan to another agency or are on loan from another agency. This option is also used for property items on loan to and from an organization other than a Federal agency. After this option is selected, the Loaned screen is displayed for completion of required data fields to update the PROP database.

The document type for this option is LND. (See Figure 50 for a screen exhibit of Option 6 with data entry instructions.)

7. Leased (SNO: AC07). This option is used to record accountable items in the PROP database acquired via a lease or a lease-to-purchase basis. After this option is selected, the Leased Property screen is displayed for completion of required data fields to update the PROP database. (See Figure 51 for a screen exhibit of Option 7 with data entry instructions.)

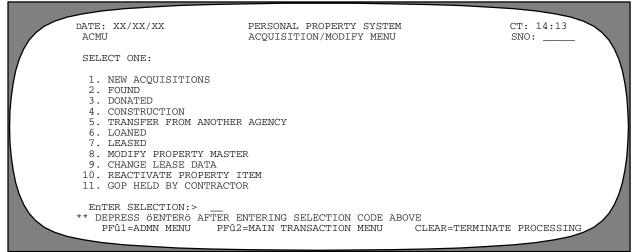


Figure 42. Acquisition/Modify Menu

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- **8.** Modify Property Master (SNO: AC08). This option is used to modify an existing property master record. After this option is selected, you are prompted to key in the NFC ID. The Modify Property Master screen, the detailed property master record, is displayed for you to modify certain fields to update the PROP database. (See Figure 52 and 53 for screen exhibits of Option 8 with data entry instructions.)
- **9.** Change Lease Data (SNO: AC09). This option is used to modify existing lease or lease-to-purchase data established in the master file. After this option is selected, you are prompted to key in the NFC ID. The Change Lease Data screen, the detailed property master record, is displayed for you to modify certain fields to update the PROP database. (See **Figure 54** and **55** for screen exhibits of Option 9 with data entry instructions.)
- 10. Reactivate Property Items (SNO: AC10). This

option is used to reactivate a property master record that has been previously placed in an inactive status. After this option is selected, you are prompted to key in the NFC ID. The Reactivate Property Item screen, the detailed property master record, is displayed for you to reactivate the record. **Note:** GAO has not yet established its purge criteria. (See **Figure 56** and **57** for screen exhibits of Option 10 with data entry instruction.)

11. GOP Held By Contractor (SNO: AC11). This option is used to record accountable property items that are being held/used by a contractor. After this option is selected, you are prompted to key in the NFC ID. The GOP Held By Contractor Or Grantee screen is displayed for completion of required fields to update the PROP database. (See Figure 58 for a screen exhibit of Option 11 with data entry instructions.)

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New Acquisitions (AC01)

New Acquisitions is Option 1 on the Acquisition/Modify Menu (**Figure 42**). This option is used to establish a property master for an item **captured** via one of the feeder systems.

To select this option, key in 1 at the *Enter Selection* prompt on the Acquisition/Modify Menu, or at any PROP screen, key in *AC01* at the SNO field. Press [Enter].

The New Acquisitions screen (Figure 43) is displayed.

Instructions follow for using the functions in this option. Complete the fields as described.

1 NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID. The first two positions represent the department code and must be "GA".

2 Org. Code (*no entry is required, alphanumeric field; 4 positions*). This field is system generated.

3 Agency Code (*no entry is required, alphanumeric field; 2 positions.*) This field is system generated.

4 PPCO No (*required*, *alphanumeric field; 8 positions*). Key in the 8-position Personal Property Custodial Officer number. The custodial officer number **must** be valid and already established in the PPCO Table.

5 PPCO Date (*required, numeric field; 6 positions*). Key in the date as MMDDYY to indicate when the Custodial Officer received accountability for the property item.

6 PROP Code (*required, alphanumeric field; 6 positions*). Key in the 6-position property code for the type of

item. **Note:** The first four positions are the Federal Supply Class code, and the last two positions are assigned by GAO.

7 Descript (*no entry is required, alphanumeric field; max. of 35 positions*). This field is system generated.

8 Serial No (optional, alphanumeric field; max. of 20 positions). Key in the serial number of the property item, if applicable.

9 Natl Stock No (*no entry is required, alphanumeric field; 4 positions*). This field is system generated.

10 Model No (*optional, alphanumeric field; max. of 17 positions*). Key in the model number of the property item, if applicable.

11 Doc Type (optional, alphanumeric field; max. of 4 positions). This field is system generated with ACQ, i.e., Acquisition. Other valid system generated document types are:

Document Type	Description
CON	Construction
DON	Donation
FND	Found
LEAS	Agency Leased
LND	Loaned
LTOP	Lease To Purchase
TRANS	Transfer From Another Agency

DATE: XX/XX/XX PERSO AC01 ****** NE	NAL PROPERTY SYSTEM W ACQUISITION *******	CT: 08:33 SNO:
NFC ID: PPCO NO: PROP CODE: SERIAL NO:	ORG.CODE: PPCO DATE: (MM DESCRIPT: NATL STOCK NO:	IDDYY)
MODEL NO: ACQ.DOCUMENT: RECEIPT DATE: MFG.NAME: MISC DATA 1: MASTER ID (IF COMPONENT):	ACQ.COST:	VAR.DEP: (MOS) COND CD:
*DEPRESS ÖENTERÖ TO ENTER DATA *PF1=ADM MENU PF2=NEW REQUEST		

Figure 43. New Acquisition Screen

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12 Possession Cd (no entry is required, alphanumeric field; max. of 2 positions). The field is system generated. with 01, i.e., Agency-Owned. Other valid system generated possession codes are:

Code	Description
02	Agency-Leased
03	Lease-To-Purchase
04	Government Owned Property (GOP)
05	Loaned

13 Acq Document (*required*, *alphanumeric field; max. of 16 positions*). Key in the number of the procurement document.

14 Acq Cost (required, numeric field; max. of 10 positions). Key in the acquisition cost of the property item.

15 Var Dep. (*optional, numeric field; max. of 3 positions*). Key in the number of months indicating a depreciation schedule other than the normal depreciation schedule. **Note:** This field is valid only for Type C property. If left blank, the depreciation is based on the normal method, which is the useful life of the property item based on the property code.

16 Receipt Date (*required, numeric field; 6 positions*). Key in the date as *MMDDYY* indicating when the property item was acquired/received.

Type (*required*, *alpha field*; *1 position*). Key in the type code to indicate the type of property. Valid type codes are:

Code	Description
C	Capitalized Property
L	Leased Property
N	Non-Capitalized
P	GAO Property Acquired Under Lease-To-Purchase
T	Lease-To-Purchase; Not Yet Purchased By GAO

18 Cond Cd (optional, alphanumeric field; max. of 2 positions). Key in the disposal/supply condition code of the property item. **Note:** It two positions are entered, key in the supply code in position one, and key in the disposal code in position two.

Code	Description
1	Unused – Good
2	Unused – Fair
3	Unused – Poor
4	Used – Good
5	Used – Fair

U	0000 1 001
7	Repairs Required (15% or less of acquisition cost)
8	Repairs Required (16%–40% of acquisition cost)
9	Repairs Required (40%–65% of acquisition cost)
x	Salvage
s	Scrap
A	Serviceable – Issuably Without qualification
В	Serviceable - Issuably With Qualification
С	Serviceable – Priority Issue (less than 3 months old)
D	Serviceable – Test–Modification
E	Serviceable – Minor Repairs
F	Unserviceable – Repairable
G	Unserviceable – Incomplete
н	Unserviceable - Condemned
s	Scrap

Used - Poor

19 Mfg Name (required, alphanumeric field; max. of 15 positions). Key in the manufacturer code. The manufacturer's name is system generated in the remaining positions and is the name maintained in the Manufacturer Code Table for the code entered.

20 Misc Data 1 (*optional*, *alphanumeric field; max. of 15 positions*). Key in any remarks or notes pertinent to the property item.

21 Misc Data 2 (*optional*, *alphanumeric field; max. of 15 positions*). Key in any remarks or notes pertinent to the property item.

22 Master ID (**If Component**) (optional, alphanumeric field; 12 positions). Key in the basic/master NFC ID number if this item is a component of another property item.

After all data is entered, press [Enter]. If the data passes system edits, the message PF10 To Update Property Master is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10]. The message *The Above Property Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

After the property master is established in PROP, other data may be added to the master file by using PF keys as follows:

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• To add notes, press [PF4].

The New Acquisition Notes screen (Figure 44) is displayed.

The notes information screen provides ten 78-character, unstructured lines for you to key in any data pertinent to the property item. Key in the data as needed and press Enter. The message *The "Notes" Listed Above Have Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

- To return to the master record, press [PF9].
- To modify the newly established property master, press [PF5].
- To add warranty data, press [PF11].

The Warranty Information screen (Figure 45) is displayed.

Complete the following fields as described.

- 1 Contract No (optional, alphanumeric field; max. of 20 positions). Key in the warranty contract number, if applicable.
- **2 Start Date** (required, numeric field; 6 positions). Key in the beginning date of the warranty contract as *MMDDYY*. For example, May 1, 1991, is keyed in as **050191**. The cursor automatically moves to the End Date field.
- **3 End Date** (*required, numeric field; 6 positions*). Key in the ending date of the warranty contract as *MMDDYY*. For example, December 1, 1992, is keyed in as *120192*. The cursor automatically moves to the Vendor Name field.
- **4 Vendor Name** (*required*, *alphanumeric field*; *max*. *of 35 positions*). Key in the name of the vendor providing the warranty.

AC02	ÖNOTES	ö BELOW			NEW ACQU	JISITION	****	* *	SNO:	
* DEPRESS				DES-1	DEDEAM DA	, ma DE2.	-mpang mi	ENTLL (CI EXD_MEDM	
*PF1=ADM N	1ENU P	F2=NEW F	REQUEST	PF6=I	REPEAT DA	ATA PF3=	TRANS MI	ENU (CLEAR=TERM	

Figure 44. New Acquisition Notes Screen

	DATE: XX/XX/XX AC02	PERSONAL PROPERTY SYSTEM ***WARRANTY INFORMATION***	CT: 15:18 SNO:
	CONTRACT NO:	(IF ANY)	
/	START DATE:	(MMDDYY) END DATE:	_ (MMDDYY)
	VENDOR NAME:ADDRESS:		
	CITY:	STATE: ZIP:	-
	TELEPHONE:		
1	VENDOR CONTACT:		
			/
	* DEPRESS ÖENTERÖ TO SE	ND DATA	
	*PF1=ADM MENU PF2=NEW	REQUEST PF6=REPEAT DATA PF3=TRANS	S MENU CLEAR=TERM

Figure 45. Warranty Information Screen

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5 Address. (required, alphanumeric field; max. og
70 positions). Key in the vendor's complete address (2
lines, 35 spaces each). Only one address line is a re-
quired entry.

6 City (required, alphanumeric field; max. of 20 positions). Key in the city.

7 State (*required*, *alphanumeric field*; 2 *positions*). Key in the 2-position abbreviated (alpha) state code. The cursor automatically moves to the ZIP field.

8 ZIP (*required*, *numeric field; 5 positions*) Key in the 5-digit required ZIP code plus the optional ZIP+4 code.

9 Telephone (optional, alphanumeric field; max. of 10 positions). Key in the vendor's telephone number, starting with the area code. The cursor automatically moves to the Vendor Contact field, if an entry is made.

10 Vendor Contract (optional, alphanumeric field; max. of 72 positions). Key in any information such as a

representative's name, a service department location, a manager, etc. in the three available lines.

After all warranty data is entered, press [Enter]. If the data passes system edits, the message *The "Warranty Information" Listed Above Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

Note: Because the fields for Options 2 through 7 and Option 11 are nearly identical to those in Option 1, the entry instructions are not repeated for these options. However, where there are different fields for any of these options, entry instructions are provided.

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Found (AC02)

Found is Option 2 on the Acquisition/Modify Menu (**Figure 42**). This option is used to establish a property master for an item that has bee physically found.

To select this option, key in 2 at the *Enter Selection* prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC02* at the SNO field. Press [Enter].

The Found screen (Figure 46) is displayed.

Key in the applicable data in accordance with the entry instructions provided under **Option 1**, **New Acquisitions**. The system generates **FND** in the Doc Type field.

After all data is entered, press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the data

does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10]. The message *The Above Property Has Been Added To the "PMIS" Master* is displayed near the bottom of the screen.

After completing all data entry, press the applicable PF key as displayed near the bottom of the screen, or key in the appropriate SNO to access another screen, or press Clear to terminate the session.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

	ONAL PROPERTY SYSTEM CT: 09:14 ** FOUND ***** SNO:		
NFC ID: PPCO NO: PROP CODE: SERIAL NO:	DESCRIPT:	\	
RECEIPT DATE: (MMDDYY) MFG.NAME:		(MOS)	
MISC DATA 1: MASTER ID (IF COMPONENT):			
	*ÖPF10Ö=TO UPDATE PROPERTY N PF6=REPEAT DATA PF3=TRANS MENU		

Figure 46. Found Screen

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Donated (AC03)

Donated is Option 3 on the Acquisition/Modify Menu (**Figure 42**). This option is used to establish a property master for an item that has been acquired through a donation.

To select this option, key in 3 at the *Enter Selection* prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC03* at the SNO field. Press [Enter].

The Donation screen (Figure 47) is displayed.

Key in the applicable data in accordance with the entry instructions provided for **Option 1, New Acquisitions**. The system generates *DON* in the Doc Type field.

After all data is entered, press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [F10]. The message *The Above Property Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

	NAL PROPERTY SYSTEM DONATION **	CT: 10:10 SNO:
PPCO NO:	ORG.CODE: AGENCY PPCO DATE: (MMDDYY) DESCRIPT: NATL STOCK NO:	\
MODEL NO: ACQ.DOCUMENT: RECEIPT DATE: (MMDDYY) MFG.NAME: MISC DATA 1: MASTER ID (IF COMPONENT):	ACQ.COST: VAR.DEP: COND CD:	(MOS)
	*ÖPF10Ö=TO UPDATE PROPERTY N PF6=REPEAT DATA PF3=TRANS MENU	

Figure 47. Donation Screen

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Construction (AC04)

Construction is Option 4 on the Acquisition/Modify Menu (**Figure 42**). This option is used to establish a property master for an item that has been acquired via construction.

To select this option, key in 4 at the *Enter Selection* prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC04* at the SNO field. Press [Enter].

The Construction screen (Figure 48) is displayed.

Key in the applicable data in accordance with the entry instructions provided for **Option 1, New Acquisitions**. The system generates *CON* in the Doc Type field.

After all data is entered, press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10] or a compatible function key. The message *The Above Property Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

	SONAL PROPERTY SYSTEM CONSTRUCTION **	CT: 10:16 SNO:
PROP CODE:	ORG.CODE: AGEI PPCO DATE: (MMDDYY) DESCRIPT: NATL STOCK NO:	
RECEIPT DATE: (MMDDYY MFG.NAME:	ACQ.COST: VAR.DI	CD:
MASTER ID (IF COMPONENT):		
	*öPF10ö=TO UPDATE PROPER: PF6=REPEAT DATA PF3=TRANS MENI	

Figure 48. Construction Screen

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Transfer From Another Agency (AC05)

Transfer From Another Agency is Option 5 on the Acquisition/Modify Menu (Figure 42). This option is used to record accountable items in the PROP database that has been acquired via transfers to GAO from another Federal agency and must be added to the inventory.

To select this option, key in **5** at the *Enter Selection* prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC05* at the SNO field. Press [Enter].

The Transfer From Another Agency screen (Figure 49) is displayed.

Key in the applicable data in accordance with the entry instructions provided for **Option 1, New Acquisitions**. The system generates *TRNS* in the Doc Type field.

After all data is entered, press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10] or a compatible function key. The message *The Above Property Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

	NAL PROPERTY SYSTEM CT: 10:27 R FROM ANOTHER AGENCY * SNO:
NFC ID: PPCO NO: PROP CODE: SERIAL NO:	ORG.CODE: AGENCY CODE: 97 PPCO DATE: (MMDDYY) DESCRIPT: NATL STOCK NO:
RECEIPT DATE: (MMDDYY) MFG.NAME:	ACQ.COST: VAR.DEP: (MOS) TYPE: _ COND CD:
MISC DATA 1: MASTER ID (IF COMPONENT):	MISC DATA 2:
	*öPF10ö=TO UPDATE PROPERTY MASTER PF6=REPEAT DATA PF3=TRANS MENU CLEAR=TERM

Figure 49. Transfer From Another Agency Screen

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Loaned (AC06)

Loaned is Option 6 on the Acquisition/Modify Menu (**Figure 42**). This option is used to establish a property master for an item that is on loan to a non-Federal recipient.

To select this option, key in 6 at the *Enter Selection* prompt on the Acquisition/Modify Menu, or at any PROP screen, key in *AC06* at the SNO field. Press [Enter].

The Loaned screen (Figure 50) is displayed.

Key in the applicable data in accordance with the entry instructions provided for **Option 1, New Acquisitions**. The system generates *LND* in the Doc Type field.

After all data is entered, press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10] or a compatible function key. The message *The Above Property Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

DATE: XX/XX/96 PERSO AC06 ****	NAL PROPERTY SYSTEM * LOANED *****	CT: 10:32 SNO:
PPCO NO: PROP CODE:	ORG.CODE: AG PPCO DATE: (MMDDYY) DESCRIPT: NATL STOCK NO:	\
MODEL NO: ACQ.DOCUMENT: RECEIPT DATE: (MMDDYY) MFG.NAME:	ACQ.COST: VAR. TYPE: _ COND	DEP: (MOS) CD:
MISC DATA 1: MASTER ID (IF COMPONENT):	MISC DATA 2:	
*DEPRESS ÖENTERÖ TO ENTER DATA *PF1=ADM MENU PF2=NEW REQUEST		

Figure 50. Loaned Screen

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Leased (AC07)

Leased is Option 7 on the Acquisition/Modify Menu (**Figure 42**). This option is used to establish a property master for a leased item.

To select this option, key in 7 at the Enter Selection prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC07* at the SNO field. Press [Enter].

The Leased Property screen (Figure 51) is displayed.

Key in the applicable data in accordance with the entry instructions provided for Option 1, New Acquisitions. **Note:** The Leased Amount, Lease Start Date, and Lease End Date **are required entries** for this option in addition to the other required fields mentioned in Option 1.

Instructions follow for using the functions in this option. Complete the fields as described.

1 Leased Amount. (required, numeric field; max. of 10 positions.) Key in the monthly amount of the lease. You may key in whole dollars without the cents; the system generates the zeros. For example, if the monthly leased amount is \$290.00, key in 290.

2 Lease Start Date. (required, numeric field; 6 positions.) Key in the starting date of the lease as *MMDDYY*. For example, January 1, 1996, is keyed in as **010196**.

3 Lease End Date (required, numeric field; 6 positions.) Key in the ending date of the lease as *MMDDYY*. For example, September 1, 1996, is keyed in as *090196*.

4 Lessor. (optional alphanumeric field; max. of 20 positions.) Key in the name of the business/ company with whom the lease was executed.

5 Conversion Date. (required if lease to purchase and optional if agency leased, numeric field; 6 positions.) Key in the date the lease is to be converted to a purchase as *MMDDYY*. For example, September 1, 1996, is keyed in as *090196*.

Note: When L is keyed in the Type field, *LEAS* is system generated in the Doc Type field and **02** is system generated in the Possession Cd field. However, when *T* is keyed in the Type field, *LTOP* is system generated in the Doc Type field and **03** is system generated in the Possession Cd field.

After all data is entered, press [Enter]. If the data passes system edits, the message *The Above Property Has Been Added To The PMIS Master* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

DATE: XX/XX/XX AC07	PERSONAL PROPERTY : ** LEASED PROPERTY		CT: 10:39 SNO:	
NFCûID: ORG.CD: PPCO: DOC TYPE: MASTER ID #: NATL STOCK NO:	PPCO D. ACQ.DO COND C PROP C	CODE: 97 ATE: CUMENT: D: DOE: NO:		
MANUFACTURER:	TYPE: LEASED (MMDDYY) LEASE: RECEIP	AMOUNT: 1 END DATE: 3		
* DEPRESS ÖENTERÖ *PF1=ADM MENU	TO ENTER DATA PF2=ANOTHER REQUEST PF	3=TRANS MENU	CLEAR=TERMINATE	

Figure 51. Leased Property Screen

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Modify Property Master (AC08)

Modify Property Master is Option 8 on the Acquisition/Modify Menu (**Figure 42**). This option is used to modify an existing property master.

To select this option, key in 8 at the *Enter Selection* prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC08* at the SNO field. Press [Enter].

The Modify Property Master Prompt screen (Figure 52) is displayed.

Instructions follow for using the functions in this option. Complete the field as follows.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID to modify a specific property master. Press [Enter].

The Modify Property Master Detail screen (Figure 53) is displayed. **Note:** The NFC ID and Agency Code fields are protected and cannot be modified.

Key in the new data to modify the property master. Press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10]. The message *The Above Property Record Has Been Modified* is displayed near the bottom of the screen.

- To add or update the property notes, press [PF4].
- To add or update the property warranty record, press [PF5].

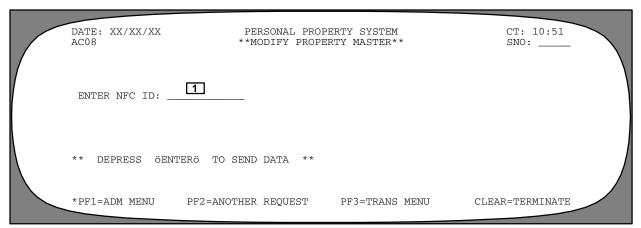


Figure 52. Modify Property Master Prompt Screen

DATE: XX/XX/XX AC08 *	PERSONAL PROPERTY SYSTEM CT: 15:26 *MODIFY PROPERTY MASTER** SNO:
ACQ.DOCUMENT: 33344Q	MISC DATA 2:
* PF04 = ADD OR UPDATE NOTE	*PF10 = TO UPDATE PROPERTY MASTER S *PF05 = TO ADD OR UPDATE WARRANTY ER REQUEST PF3=TRANS MENU CLEAR=TERMINATE

Figure 53. Modify Property Master Detail Screen

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- To reactivate the modify mode once the property master has already been updated, press [PF6].
- To add or update the inventory date, key in the date as *MMDDYY*, in the Inventory Date field located near the bottom left side of the screen.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Change Lease Data (AC09)

Change Lease Data is Option 9 on the Acquisition/Modify Menu (**Figure 42**). This option is used to modify an existing master for leased property.

To select this option, key in **9** at the Enter Selection prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in **AC09** at the SNO field. Press [Enter].

Change Lease Data prompt screen (Figure 54) is displayed.

Instructions follow for using the functions in this option. Complete the field as follows.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the item to be modified. Press [Enter].

Change Lease Data Detail screen (Figure 55) is displayed. **Note:** The NFC ID and Agency Code field are protected and cannot be modified.

Key in the new data to modify the property master. Press [Enter]. The message *The Above Property Record Has Been Modified* is displayed near the bottom of the screen. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As the error messages are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

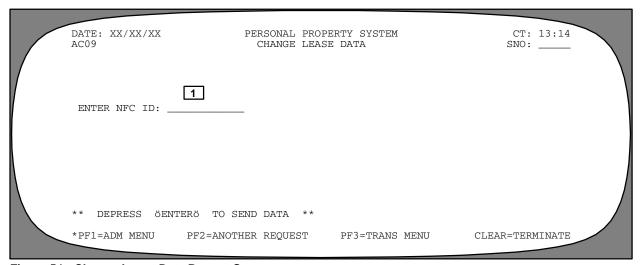


Figure 54. Change Lease Data Prompt Screen

DATE: 08/27/96	PERSONAL PROPERTY SYSTEM CHANGE LEASE DATA	CT: 10:06 SNO:
ORG.CD: 1234 PPCO: 12345678 DOC TYPE: LEAS MASTER ID #: NATL STOCK NO: 7025 MODEL NO: 1111	PPCO DATE: 07 12 96 ACQ.DOCUMENT: 33344Q COND CD: PROP CODE: 702512 SERIAL NO: 44444	
LEASE START DATE: 07	TYPE: L LEASED AMOUNT:3000 12 96 (MMDDYY) LEASE END DATE: 09 12 RECEIPT DATE: 07 12 CONVERSION DATE:	96 (MMDDYY)
** TO TRANSFER LEASED	E MASTER TO LTOP û CHANGE TYPE TO ÖTÖ TO PURCHASED PROPERTY û DEPRESS ÖPF04Ö ANOTHER REQUEST PF3=TRANS MENU	

Figure 55. Change Lease Data Detail Screen

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• To transfer leased property to purchased property, press [PF4].

Press this key only when it is known that the property item is no longer leased. The system displays a screen similar to **Figure 51**.

At this point you must complete the Acq. Document and Acq. Cost fields. Key in the data and press [Enter]. The message *Depress PF10 To Update Property Master* is displayed near the bottom of the screen. If the data passes system edits. Press [PF10]. the message *The Above Property Record Has Been Modified* is displayed near the bottom of the screen.

As a result of having transferred the item to purchased property, the property master no longer records **LEAS** in the Doc Type field, and the lease start and end dates are no

longer part of the record. **Note:** If the leased property transferred to purchase was a LTOP item, the conversion date is brought forward from the Leased Master record, is carried in the Misc Data 2 field and becomes a part of the newly converted purchased property master.

• To transfer the leased property to Lease To Purchase, key in *T* in the Type field. Press [Enter]. The system automatically changes the Doc Type field to *LTOP* and the Possession Cd field to *03*, and the message *The Above Property Record Has Been Modified* is displayed near the bottom of the screen. **Note:** The Conversion Date field must also be completed when the item is changed to LTOP.

After completing all data entry, press the applicable PF key as displayed near the bottom of the screen, or key in the appropriate SNO to access another screen, or press Clear to terminate the session.

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Reactivate Property Item (AC10)

Reactivate Property Item is Option 10 on the Acquisition/ Modify Menu (**Figure 42**). This option is used to reactivate a property master that previously had been placed in an inactive status.

To select this option, key in *10* at the *Enter Selection* prompt on the Acquisition/Modify Menu, or at any PROP screen, key in *AC10* at the SNO field. Press [Enter].

The Reactivate Property Item prompt screen (**Figure 56**) is displayed.

Instructions follow for using the functions in this option. Complete the field as follows:

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID to reactivate a specific property master. Press [Enter].

The Reactivate Property Item Detail screen (**Figure 57**) is displayed.

• To reactivate the property master, press [PF10]. If the PPCO number is valid the message *The Property Described Above Has Been Reactivated In The Property System* is displayed near the bottom of the screen. If the PPCO number is **not** valid, the messages *The Above "PPCO" Is No Longer Valid—You Must Enter A New "PPCO"* and *This Will Be Treated As A Transfer Of Property* are displayed at the bottom of the screen.

Note: As a result of reactivating the property master, the Status field changes from "inactive" to "active".

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

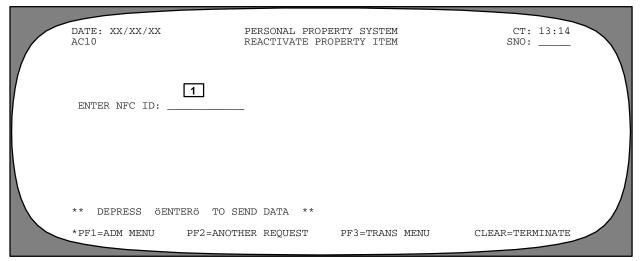


Figure 56. Reactivate Property Item Prompt Screen

```
DATE: XX/XX/XX
                           PERSONAL PROPERTY SYSTEM
                                                                       CT: 13:19
    AC10
                         **REACTIVATE PROPERTY ITEM**
                                                                    SNO: _
NFCûID: GA000000111
                                   ORG CD: 1040
                                                                 AGENCY CODE: 97
                                   PPCO DATE: 03 27 95 (MMDDYY)
PPCO: 10401111
PROP CODE: 702101
                                   DESCRIPT: ADP, CPU (DIGITAL)
SERIAL NO:
                                  NATL STOCK NO: 7021 MODEL NO:
DOC TYPE: ACQ
                             POSSESSION: 01
ACQ DOC: 1111111
                                                   $1,200.00
                                                                 VAR DEP: 000
                                   ACQ COST:
RECEIPT DATE: 03 27 95 (MMDDYY)
                                  TYPE: C
                                                                 COND CODE:
MANUFACTURER: IBM
                     INTERNATNL BUSINESS MACHINES
MISC NOTE 1:
                                  MISC NOTE 2:
MASTER #:
                                   STATUS: *INACTIVE*
INVENTORY DATE:
                                  ACCUM DEP:
**THE ABOVE ÖPPCOÖ IS NO LONGER VALID ûÛ YOU MUST ENTER A NEW ÖPPCOÖ
>>>> THIS WILL BE TREATED AS A TRANSFER OF PROPERTY \hat{u}\hat{u}
                    IF YOU WISH TO CONTINUE DEPRESS ÖPF10Ö
                                                               ******
                                                                 CLEAR=TERMINATE
 *PF1=ADM MENU
                    PF2=ANOTHER REOUEST
                                             PF3=TRANS MENU
```

Figure 57. Reactivate Property Item Detail Screen

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GOP Held By Contractor (AC11)

GOP Held By Contractor is Option 11 on the Acquisition/ Modify Menu (**Figure 42**). This option is used to record accountable property items that are being held/used by a contractor.

To select this option, key in *11* at the Enter Selection prompt on the Acquisition/Modify Menu, **or** at any PROP screen, key in *AC11* at the SNO field. Press [Enter].

The GOP Held By Contractor Or Grantee screen (Figure 58) is displayed.

Key in the applicable data in accordance with the entry instructions provided for **Option 1**, **New Acquisitions**. **Note:** The Contractor field is a **required entry** for this option in addition to the other required fields mentioned in Option 1.

Instructions follow for using the function in this option. Complete the field as described.

1 Contractor (required, alphanumeric field; max. of 15 positions). Key in the abbreviated contractor name. Contractor must be valid and established in the Contractor Table.

After all data is entered, press [Enter]. If the data passes system edits, the message *PF10 To Update Property Master* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated. After all data is corrected, press [PF10]. The message *The Above Property Has Been Added To The "PMIS" Master* is displayed near the bottom of the screen.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

DATE: XX/XX/XX PERSO AC11 ** GOP HELD	NAL PROPERTY SYSTEM CT: 13:22 BY CONTRACTOR OR GRANTEE ** SNO:
NFC ID: PPCO NO: PROP CODE: SERIAL NO:	ORG.CODE: AGENCY CODE: 97 PPCO DATE: (MMDDYY) DESCRIPT: NATL STOCK NO:
RECEIPT DATE: (MMDDYY) MFG.NAME:	
MISC DATA 1: MASTER ID (IF COMPONENT):	MISC DATA 2:
	*ÖPF10Ö=TO UPDATE PROPERTY MASTER PF6=REPEAT DATA PF3=TRANS MENU CLEAR=TERM

Figure 58. GOP Held By Contractor Or Grantee Screen

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Transfers Menu

Transfers Menu is Option 2 on the Transaction Menu (Figure 41). This option provides two ways to transfer property items from within or into the PROP database. Note: Transfers accomplished via this menu will be included in the end-of-year SF-121, Annual Report of Utilization and Disposal of Excess and Surplus Personal Property.

To select this option, key in 2 at the Selection Code prompt on the Transaction Menu, or at any PROP screen, key in TFMU or TR02 at the SNO field. Press [Enter].

The Transfers Menu (Figure 59) is displayed.

To select an option on the Transfers Menu, key in the option number at the *Selection Code* prompt on the menu, **or** at any PROP screen, key in the SNO at the SNO field.

Following is a brief description and the SNO for each op-

This option is used to record a direct transfer of property from GAO to another Federal agency. The transfer is handled directly by GAO. This should not be confused with

1. Another Federal Agency By GAO (SNO: TF01).

dled directly by GAO. This should not be confused with those transfers that are handled by GSA as described in Option 2 below. **Note:** After this action is taken, the property item is no longer associated with the PPCO. However, the property master history record is retained in the PROP database for inquiry purposes. (See **Figures 60** and **61** for screen exhibits of Option 1.)

2. Another Federal Agency By GSA (SNO: TF02). This option is used to record the transfer of a property item from GAO to another Federal agency when the transaction is handled through GSA. Note: After this action is taken, the property item is no longer associated with the PPCO. However, the property master history record is retained in the PROP database for inquiry purposes. (See Figures 62)

and 63 for screen exhibits of Option 2.)

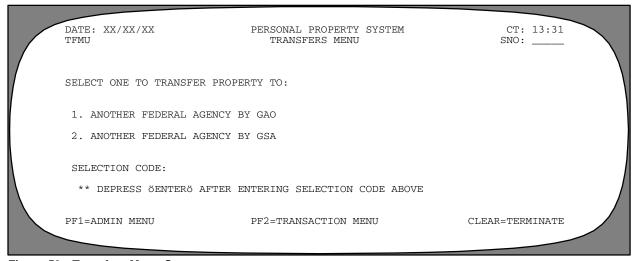


Figure 59. Transfers Menu Screen

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Another Federal Agency By GAO (TF01)

Another Federal Agency By GAO is Option 1 on the Transfers Menu (**Figure 59**). This option is used to record a direct transfer of property from GAO to another Federal agency.

To select this option, key in *1* at the *Selection Code* prompt on the Transfers Menu, **or** at any PROP screen, key in *TF01* at the SNO field. Press [Enter].

The Another Federal Agency By GAO prompt screen (Figure 60) is displayed.

Instructions follow for using the function in this option. Complete the field as follows:

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID to transfer a specific property item to another Federal agency without GSA intervention. Press [Enter].

The Another Federal Agency By GAO detail screen (Figure 61) is displayed showing the property master record for the specific NFC ID keyed in at Figure 60. The system cautions you to ensure that this is the property master to be transferred to another Federal agency. After the item is transferred, no further action in PROP is permitted on the property item.

• To transfer the property item to another Federal agency, press [PF10].

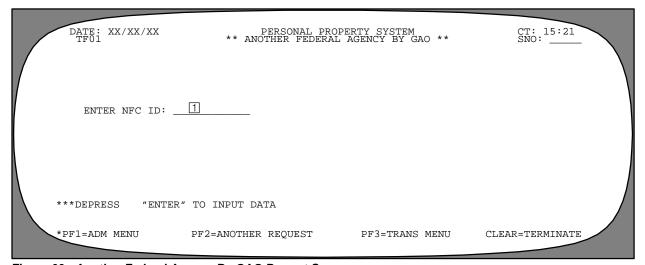


Figure 60. Another Federal Agency By GAO Prompt Screen

	DATE: XX/XX/XX PERSON	NAL PROPERTY SYSTE	M	CT: 13:57		
		** ANOTHER FEDERAL AGENCY BY GAO **				
/	NFC-ID: GA000009382 PPCO: 18002857 PROP CODE: 361050	ORG CD: 1800 PPCO DATE: 09 30		AGENCY CODE: 97		
	PROP CODE: 361050 SERIAL NO: 2K8024666	DESCRIPT: PRINTIN NATL STOCK NO: 36	NG/DUPLICATING EQUI 510	P., OTHER		
	MODEL NO: BOOKLET MAKER ACQ DOC: 2130050 RECEIPT DATE: 09 30 92 (MMDDYY) MANUFACTURER: XEROX XEROX	ACO COST:	\$14,666.67	POSSESSION: 01 VAR DEP: 000 COND CODE:		
1	MISC NOTE 1: 109382 MASTER #:	MISC NOTE 2: STATUS:				
I \	INVENTORY DATE:	ACCUM DEP:	\$.00			
	*WARNING: THE OPTION THAT YOU HAVE: DIRECT TRANSFER TO ANOTHER FEDERAL PF4 = UPDATE NOTES	AGENCY BY "GAO" S		HE		
	*PF1=ADM MENU PF2=ANOTHER RE	QUEST PF3=TRA	ANS MENU CLEA	AR=TERMINATE		

Figure 61. Another Federal Agency By GAO Detail Screen

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The message *The Property Above Has Been Placed In The* "*Transfer To Federal AG*" *Status* is displayed near the bottom of the screen. Also, **DEL.-D58** is shown in the Status field as an indicator that the transfer in the system was successful. **Note:** The system maintains the property master history record only for a specific time period, even though the item is no longer associated with a PPCO in

PROP.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Another Federal Agency By GSA (TF02)

Another Federal Agency By GSA is Option 2 on the Transfers Menu (**Figure 59**). This option is used to record the transfer of a property item from GAO to another Federal agency when the transaction is handled through GSA.

To select this option, key in 2 at the Selection Code prompt on the Transfers Menu, or at any PROP screen, key in **TF02** at the SNO field. Press [Enter].

The Transfer To Another Federal Agency By GSA prompt screen (Figure 62) is displayed.

Instructions follow for using the function in this option. Complete the fields as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID to transfer a specific property item to another Federal agency by GSA. Press [Enter].

The Transfer To Another Federal Agency By GSA prompt screen (**Figure 63**) is displayed showing the property master record for the specific NFC ID keyed in at **Figure 62**. The system cautions you to ensure that this is the property master to be transferred. After the item is transferred, no further action in PROP is permitted on the property item.

• To transfer the property item to another Federal agency by GSA, press [PF10].

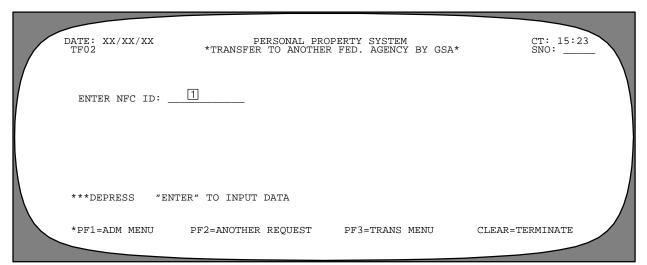


Figure 62. Transfer To Another Fed. Agency By GSA Prompt Screen

DATE: XX/XX/XX TF02		AL PROPERTY SYSTEM		CT: 13:59 SNO:
NFC-ID: GA0000007349 PPCO: 24004605 PROP CODE: 583601 SERIAL NO: 2XB03786		ORG CD: 2400 PPCO DATE: 04 01 DESCRIPT: VIDEO C NATL STOCK NO: 58	CAMERA & ACCESSORI	AGENCY CODE: 97
MODEL NO: WV.3400 ACQ DOC: 3112256 RECEIPT DATE: 04 01 8 MANUFACTURER: PAN	3 (MMDDYY) PANASONIC	DOC TYPE: CONV ACQ COST: TYPE: N	\$1,241.33	POSSESSION: 01 VAR DEP: 000 COND CODE:
MISC NOTE 1: 003630 MASTER #: INVENTORY DATE:		MISC NOTE 2: STATUS: ACCUM DEP:	\$.00	
* WARNING: THE OPTION TRANSFER TO ANOTHER			IS PROPERTY IN THE	
*PF1=ADM MENU PF4 =	UPDATE NOTES PF2=ANOTHER REQUES		10 = TRANSFER PROF MENU CLEAR=	TERMINATE

Figure 63. Transfer To Another Fed. Agency By GSA Detail Screen

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The message *The Property Above Has Been Placed In The* "*Transfer To Fed Agency*" *Status* is displayed near the bottom of the screen. Also, **DEL.–D67** is shown in the Status field as an indicator that the transfer in the system was successful. **Note:** The system maintains the transferred property master history record only for a specific time period, even though the item is no longer associated with a

PPCO in PROP.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Reporting Change Of Status Menu

Reporting Change Of Status Menu is Option 3 on the Transaction Menu (Figure 41). This menu provides options for changing the status of an active property item, i.e., to scrap, damaged, stolen, etc., in the PROP.

To select this option, key in 3 at the Selection Code prompt on the Transaction Menu (Figure 41), or at any PROP screen, key in CSMU or TR03 at the SNO field. Press [Enter].

The Reporting Change Of Status screen (**Figure 64**) is displayed.

To access Options 1–6, key in the applicable option number at the *Selection Code* prompt on the menu, **or** from any PROP screen, key in the applicable SNO at the SNO field.

Following is a brief description and the SNO for each option:

1 Excess (SNO: CS01). This option is used to declare a property item as excess and is reported to GSA. Note: At this time, GAO is only reporting excess property to GSA for handling and/or disposition. The Request For Property screen, used to request excess property and accessible via The Excess Property option (IQ09) on the Inquiry Menu, will not be used by GAO. (See Figures 65 and 66 for screen exhibits of Option 1.)

- **2 Damaged** (SNO: **CS02**). This option is used to place an item in Damaged status on the property master. **Note:** The PPCO is accountable for the item until a final determination is made on its disposition. (See **Figures 67** and **68** for screen exhibits of Option 2.)
- 3 Scrap (SNO: CS03). This option is used to place an item in Scrap status on the property master. Note: The PPCO is accountable for the item until a final determination is made on its disposition. (See Figures 69 and 70 for screen exhibits of Option 3.)
- **4** Lost Or Stolen (SNO: CS04). This option is used to place an item in Lost/Stolen status on the property master. Note: The PPCO is accountable for the item until a final determination is made on its disposition. (See Figures 71 and 72 for screen exhibits of Option 4.)
- **5 Exchange/Sale** (SNO: **CS05**). This option is used to place an item in Exchange or Sale status on the property master. **Note:** The PPCO is accountable for the item until it is exchanged or sold. (See **Figures 73** and **74** for screen exhibits of Option 5.)
- **6** Non-Accountable Excess. This option is used to transfer non-accountable property not captured in PROP to GSA. The system prompts you for the required information and assigns an NFC ID number to the nonaccountable item(s). Note: Nonaccountable property in bulk quantities may be declared excess via this option. (See Figure 75 for a screen exhibit of Option 6.)

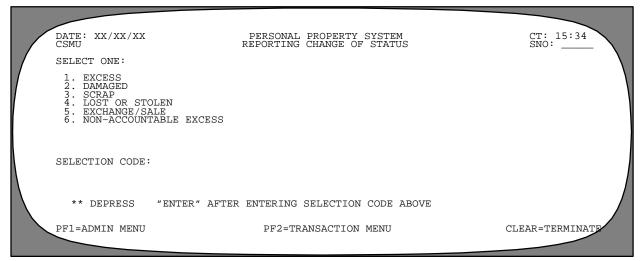


Figure 64. Reporting Change Of Status Screen

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Excess (CSO1)

Excess is Option 1 on the Reporting Change Of Status Menu (**Figure 64**). This option is used to declare a property item as excess.

To select this option, key in *1* at the *Selection Code* prompt on the Reporting Change Of Status screen, **or** at any PROP screen, key in *CS01* at the SNO field. Press [Enter].

The Excess prompt screen (Figure 65) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (*required*, *alphanumeric field; 12 positions*). Key in the NFC ID of the property item to be declared excess. Press [Enter].

The Excess detail screen (**Figure 66**) is displayed showing a segment of the property master record for the NFC ID keyed in at **Figure 65**.

To declare the property item excess, complete the fields as described:

1 Rpt No (required, alphanumeric field; max. of 15 positions). Key in the excess report number using 14 positions. The report number is composed of the following elements:

Positions 1 - **6**, Key in the 6-position alphanumeric agency activity address code assigned by GSA.

Position 7, Key in the 1-digit calendar year indicator.

Positions 8 – 10, key in the 3-digit Julian date.

DATE: XX/XX/XX CS01	PERSONAL PROPERTY SYSTE ***EXCESS***	М	CT: 15:35 SNO:
ENTER NFC ID: 1	-		
*DEPRESS "ENTER" TO SEND	DATA		
*PF1=ADM MENU *PF2=ANOTH	ER REQUEST *PF4=REPEAT	*PF3=TRANS	MENU *CLEAR=TERM

Figure 65. Excess Prompt Screen

NFC-ID: ACQ DT: (NSN: 702	MFG: ION: ADP, PRINTER	SS **** 0754575 0 00 ACKARD * * * * * *			NA
* * * *	***SEND DISPOSAL I DISP PHONE: ******LOCATION OF LOC PHONE: LOC PHONE: MATHRICAL PROPERTY AND MENU PF2=ANOTE	*	DAIA	* * * * * AR=TERM	- * *

Figure 66. Excess Detail Screen

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Positions 11 – 14, Key in the 4-digit agency-assigned line item number.

The line item number should be preceded by zeros to use all 4 positions. (**Example**: 0534562021**0001**).

2 Cond Cd (required, alphanumeric field; max. of 2 positions). Key in the disposal condition code of the property item. Tab to the Send Disposal Instructions To field. (Refer to Appendix C for a list of the condition codes.)

3 Send Disposal Instructions To (required, alphanumeric field; max. of 70 positions for address and max. of 20 positions for city). Key in the first two address lines (35 spaces per line), the agency, name, and/or street address of the office/individual available for contact. Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the applicable Commercial telephone number.

4 Location Of Property (required, alphanumeric field; max. of 70 positions for address and max. of 20 positions for city) Key in the first two address lines (35 spaces per line), the agency, name, and/or street address of the office/individual where the item is located. Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the applicable Commercial telephone number.

5 Notes (optional, alphanumeric field; max. of 221 positions) Key in the three lines any unique and/or specific characteristics of the property item.

After all data is keyed in, press [Enter]. If the data passes system edits, the message *The Above Property Has Been Modified To "Excess" Status* is displayed near the bottom of the screen. If the data does not pass system edits, a maximum of eight errors at a time are displayed at the right side of the screen. As the errors are corrected, additional messages are displayed if needed. All errors must be corrected before the PROP database is updated.

After the item has been declared excess, you will not be able to modify the property master.

- To view the excess property item, select the Excess Property option (**IQ09**) on the Inquiry Menu. **Note:** The SF-120, Report of Excess Personal Property, is not required when this option is used to report excess property to GSA.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Damaged (CS02)

Damaged is Option 2 on the Reporting Change Of Status Menu (**Figure 64**). This option is used to place an item in Damaged status on the property master.

To select this option, key in 2 at the *Selection Code* prompt on the Reporting Change Of Status screen, **or** at any PROP screen, key in *CS02* at the SNO field. Press [Enter].

Damaged prompt screen (Figure 67) is displayed.

Instructions follow for using the functions in this option. Complete the field as described. 1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared damaged. Press [Enter].

The Damaged detail screen (**Figure 68**) is displayed showing the property master record for the NFC ID keyed in at **Figure 67**. View the property master record to ensure that this is the property item to be declared damaged.

• To place the property item in the Damaged status, press [Enter]. The message *The Property Described Above Has Been Changed To "Damaged" Status* is displayed near the bottom of the screen.

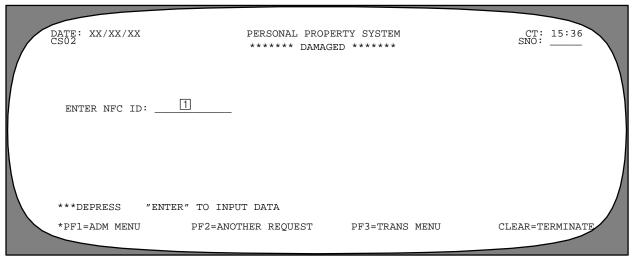


Figure 67. Damaged Prompt Screen

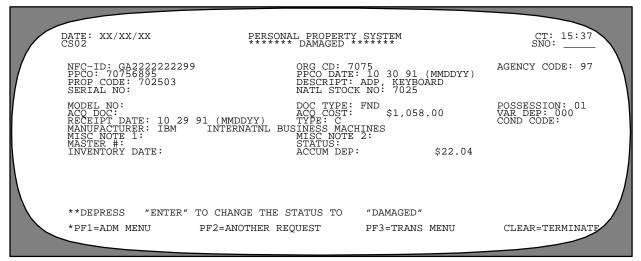


Figure 68. Damaged Detail Screen

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- To remove a property item from Damaged status, key in the NFC ID at **Figure 67**. View the property master record to ensure that this is the property item to be removed from the damaged status. After the property master is displayed, press [PF10]. The message *The Property Described Above Has Been Removed From The "Damaged" Status* is displayed near the bottom of the screen.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Scrap (CS03)

Scrap is Option 3 on the Reporting Change Of Status screen (**Figure 64**). This option is used to place an item in the Scrap status on the property master.

To select this option, key in 3 at the Selection Code prompt on the Reporting Change Of Status screen, or at any PROP screen, key in CS03 at the SNO field. Press [Enter].

The Scrap prompt screen (Figure 69) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared scrap. Press [Enter].

The Scrap detail screen (Figure 70) is displayed showing the property master record for the NFC ID keyed in at Fig**ure 69.** View the property master record to ensure that this is the property item to be declared scrap.

- To place the property item in Scrap status, press Enter. The message The Property Described Above Has Been Changed To "Scrap" Status is displayed near the bottom of the screen.
- To remove a property item from Scrap status, key in the NFC ID at **Figure 69**. View the property master record to ensure that this is the property item to be removed from the scrap status. After the property master is displayed, press [PF10]. The message The Property Described Above Has Been Removed From The "Scrap" Status is displayed near the bottom of the screen.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

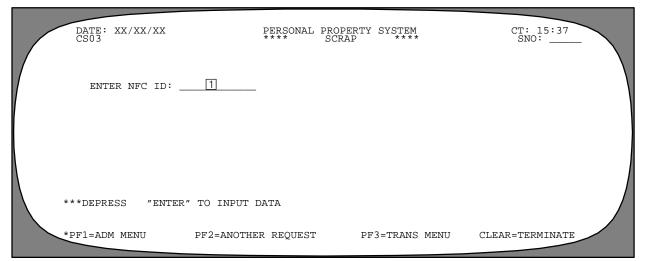


Figure 69. Scrap Prompt Screen

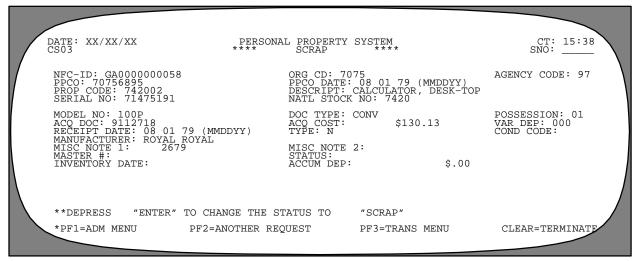


Figure 70. Scrap Detail Screen

Lost Or Stolen (CS04)

Lost Or Stolen is Option 4 on the Reporting Change Of Status Menu (**Figure 64**). This option is used to place an item in the Lost/Stolen status on the property master.

To select this option, key in 4 at the Selection Code prompt on the Reporting Change Of Status screen, or at any PROP screen, key in CS04 at the SNO field. Press [Enter].

The Lost/Stolen prompt screen (Figure 71) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared lost or stolen. Press [Enter].

The Lost/Stolen detail screen (**Figure 72**) is displayed. showing the property master record for the specific NFC ID keyed in at **Figure 71**. View the property master record to ensure that this is the property item to be declared lost or stolen.

- To place the property item in Lost Or Stolen status, press [Enter]. The message *The Property Described Above Has Been Changed To "Lost/Stolen" Status* is displayed near the bottom of the screen.
- To remove a property item from Lost Or Stolen status, key in the NFC ID at **Figure 71**. View the property master record to ensure that this is the property item to be removed from the Lost Or Stolen status. After the property master is displayed, press [PF10]. The message *The Property Described Above Has Been Removed From The "Lost/Stolen" Status* is displayed near the bottom of the screen. **Note:** This option may also be used for items that have been recovered and must be added to the inventory. To remove a lost or stolen property item from the PROP database, the item must be deleted via the Deletions Menu (**DLMU**).
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

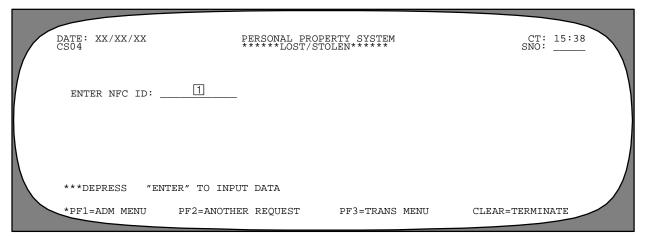


Figure 71. Lost/Stolen Prompt Screen

DATE: XX/XX/XX CS04	PERSONAL PROPERTY SYSTEM *****LOST/STOLEN*****			CT: 15:38 SNO:		
NFC-ID: GA000000021! PPCO: 70756895 PROP CODE: 581501 SERIAL NO: 334012283		ORG CD: 70 PPCO DATE: DESCRIPT: NATL STOCK	75 04 01 91 FACSIMILE 1 NO: 5815	(MMDDYY) EQUIPMENT	AGENCY CODE: 97	
MODEL NO: DEX150 ACQ DOC: 9100990 RECEIPT DATE: 04 01 MANUFACTURER: FJT MISC NOTE 1: 026275 MASTER #: INVENTORY DATE:	91 (MMDDYY) FUJITSU LIMIT	DOC TYPE: ACQ COST: TYPE: N TED MISC NOTE STATUS: ACCUM DEP:	\$836. 2:	\$.00	POSSESSION: 01 VAR DEP: 000 COND CODE:	
**DEPRESS "ENTER"	TO CHANGE THE	STATUS TO	"LOST/STOL	·		
*PF1=ADM MENU	PF2=ANOTHER RE	QUEST	PF3=TRANS	MENU	CLEAR=TERMINATE	

Figure 72. Lost/Stolen Detail Screen

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Exchange/Sale (CS05)

Exchange/Sale is Option 5 on the Reporting Change Of Status Menu (**Figure 64**). This option is used to place an item in the Exchange/Sale status on the property master.

To select this option, key in 5 at the Selection Code prompt on the Reporting Change Of Status screen, or at any PROP screen, key in CS05 at the SNO field. Press [Enter].

The Exchange Or Sale prompt screen (Figure 73) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared exchanged or sold. Press [Enter].

The Exchange Or Sale detail screen (Figure 74) is displayed showing the property master record for the NFC ID keyed in at Figure 73. View the property master record to

ensure that this is the property item to be declared exchanged or sold.

- To place the property item in Exchange/Sale status, press [Enter]. The message *The Property Described Above Has Been Changed To "Exchange/Sale" Status* is displayed near the bottom of the screen.
- To remove a property item from Exchange/Sale status, key in the NFC ID at **Figure 73**. View the property master record to ensure that this is the property item to be removed from the exchange/sale status. After the property master is displayed, press [PF10]. The message *The Property Described Above Has Been Removed From The "Exchange/Sale" Status* is displayed near the bottom of the screen.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

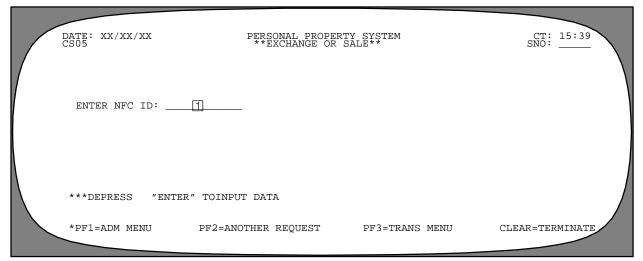


Figure 73. Exchange Or Sale Prompt Screen

```
DATE: XX/XX/XX
CS05
                                                        PERSONAL PROPERTY SYSTEM
**EXCHANGE OR SALE**
                                                                                                                                                   15:39
                                                                                                                                          CT:
  NFC-ID: GA00000000055
PPCO: 70756895
PROP CODE: 743002
SERIAL NO: 54017541
                                                                      ORG CD: 7075
PPCO DATE: 04 01 84 (MMDDYY)
DESCRIPT: TYPEWRITER, ELECTE
NATL STOCK NO: 7430
                                                                                                                                   AGENCY CODE: 97
 MODEL NO:
ACQ DOC: 4111452
RECEIPT DATE: 04 01 84 (MMDDYY)
MANUFACTURER: ADL ADLER
MISC NOTE 1: 001427
MASTER #:
INVENTORY DATE:
                                                                                                                                   POSSESSION:
VAR DEP: 000
COND CODE:
                                                                                                                                                         01
                                                                                                      $816.53
                                                                       MISC NOTE 2:
                                                                       STATUS:
ACCUM DEP:
                                                                                                                    $.00
  **DEPRESS
                         "ENTER" TO CHANGE THE STATUS TO
                                                                                           "EXCHANGE/SALE" * *
                                                                                                                                     CLEAR=TERMINAT
  *PF1=ADM MENU
                                         PF2=ANOTHER REQUEST
                                                                                           PF3=TRANS MENU
```

Figure 74. Exchange Or Sale Detail Screen

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Non-Accountable Excess

Non-Accountable Excess is Option 6 on the Reporting Change Of Status Menu (**Figure 64**). This option is used to report nonaccountable excess property not maintained in PROP to GSA.

To select this option, key in **6** at the *Selection Code* prompt on the Reporting Change Of Status screen. Press [Enter].

The Non-Accountable Excess screen (Figure 75) is displayed.

Instructions follow for using the functions in this option. Complete the fields as described.

1 NSN (required, alphanumeric field; max. of 13 positions). Key in the 4-digit Federal Supply Classification Code (i.e., the first four positions of the National Stock Number).

2 Desc (required, alphanumeric field; max. of 35 positions). Key in a description of the property item.

3 Unit Issue (required, alphanumeric field; 2 positions). Key in the unit of issue code. For example, if the unit of issue is each, key in **EA**. The cursor automatically moves to the Qty field. (See **Appendix E** for a list of the valid unit of issue codes.)

4 Agency (required, alphanumeric field; 2 positions.) This field is system generated with 97, i.e., the agency code for GAO.

5 Qty (required, numeric field; max. of 7 positions) Key in the number of property items.

6 Ser No (optional, alphanumeric field; max. of 20 positions). Key in the serial number of the property item, if applicable.

7 Model (optional, alphanumeric field; max. of 17 positions). Key in the model number of the property item, if applicable.

8 Unit Price (required, numeric field; max. of 10 positions). Key in the dollars and cents, the cost per unit for the property item. For example, key in 20 if the unit cost is \$20. Whole dollars may be keyed in without the cents; the system assigns the zeros.

9 Manufacturer (required, alphanumeric field; max. of 35 positions). Key in the manufacturer's name.

10 Rpt No (required, alphanumeric field; 14 positions). Key in the 14–position excess report number. The report number is composed of the following elements:

Positions 1 - **6**. Key in the 6-position alphanumeric agency activity address code.

Position 7. Key in the 1-digit calendar year indicator.

Positions 8 – 10. Key in the 3-digit Julian date.

Positions 11 – 14. Key in the 4-digit agency-assigned line item number.

11 Cond Cd (required, alphanumeric field; max. of 2 positions). Key in the disposal condition code of the property item. (See Appendix C for a list of the valid condition codes).

12 Acq Dt (*required, numeric field; 6 positions*). Key in the acquisition date of the property item.

13 Send Disposal Instructions To (required, alphanumeric field; max. of 70 positions for address and max. of 20 positions for city). Key in the first two address lines (35 spaces per line), the agency, name, and/or street address of the office/individual available for contact. Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the applicable telephone number.

DATE: XX/XX/XX PERSONAL PROPERTY SYSTEM *****NON-ACCOUNTABLE EXCESS*****		r: 15:37		
NSN: 1 DESC: 2 AGENCY 97 4 QTY 5 SER NO 6	MODEL	UNIT	r issue .	3 — \
UNIT PRICE: 8 MANUFACTURER: 9 RPT NO: 0 COND CD: 1 ACQ DT: 12 ***SEND DISPOSAL INSTRUCTIONS TO:**		ARD:	NA NA	NA NA
DISP PHONE:				
*******LOCATION OF PROPERTY:****** [14]				
NOTES: 15 LOC PHONE:				
* * * * * * * * ENTER = EDIT DATA			* * * *	*
*PF1=ADM MENU PF2=NEW REQUEST PF4=REPEAT DATA PF3=1	TRANS MEI	NU CLEA	AR=TERM	

Figure 75. Non-Accountable Excess Screen

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14 Location Of Property (required, alphanumeric field; max. of 70 positions for address and max. of 20 positions for city) Key in the first two address lines (35 spaces per line). the agency, name, and/or street address of the office/individual where the item is located. Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the applicable telephone number.

15 Notes (optional, alphanumeric field; max. of 221 positions). Key in the three lines any unique and/or specific characteristics of the property item(s).

After all data is keyed in, press [Enter]. If the data passes

the system edits, the message *The Above Property Has Been Added To "Excess" Status* is displayed near the bottom of the screen. If the keyed in data does not pass system edits, a maximum of eight errors at a time are displayed at the right side of the screen. As the errors are corrected, additional messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Deletions Menu

Deletions Menu is Option 4 on the Transactions Menu (**Figure 41**). The Deletions Menu provides 8 options for deleting a property item from the PROP database. **Note:** After an item is deleted (i.e., removed) from the system via one of these options, no further action in PROP is permitted on the property item.

To select this option, key in 4 at the Selection Code prompt on the Transaction Menu, or at any PROP screen, key in **DLMU** or **TR04** at the SNO field. Press [Enter].

The Deletions Menu (Figure 76) is displayed.

To select an option on the Deletions Menu, key in the applicable option number at the *Selection Code* prompt **or** at any PROP screen, key in the SNO at the SNO field. Press [Enter].

Following is a brief description and the SNO for each option:

- 1 Abandoned Or Destroyed (SNO: DL01). This option is used to record that a property item has been documented as having no economic value and such item has been abandoned or destroyed. (See Figures 77 and 78 for screen exhibits of Option 1).
- **2 Donated By GAO** (SNO: **DL02**). This option is used to record GAO's donation of a property item to a Public Body. An item such as this has been donated in lieu of abandonment or destruction procedures. **Note:** This does not include donations authorized by GSA. Applicable regulation is FPMR 101.44.7. Refer to FPMR

101–43.4901–121–1 for other types of exclusions. (See **Figures 79** and **80** for screen exhibits of Option 2.)

- **3 Donation By GSA** (SNO: **DL03**). This option is used to record the donation of a property item that is authorized by and through GSA. Applicable regulation is FPMR 101.44. (See **Figures 81** and **82** for screen exhibits of Option 3.)
- **4 Sold As Scrap** (SNO: **DL04**). This option is used to record the sale of a property item as scrap by GAO. Applicable regulation is FPMR 101–43.4801 (e). (See **Figures 83** and **84** for screen exhibits of Option 4.)
- 5 Sold By GSA (SNO: DL05). This option is used to record the sale of a property item by GSA. Note: This does not include a property item sold as scrap. Applicable regulation is FPMR 101–45.3. (See Figures 85 and 86 for screen exhibits of Option 5.)
- **6** Exchange/Sale (SNO: DL06). This option is used to record the sale of a property item by either GAO or GSA under the auspices of the Exchange/Sale Procedures. Applicable regulation is FPMR 101–46. (See Figures 87 and 88 for screen exhibits of Option 6.)
- 7 Lost Or Stolen (SNO: DL07). This option is used to delete a property item from the PROP database. You may first declare the item as lost or stolen through the Reporting Change of Status Menu (CSMU). Note: The system alerts you to verify the data prior to deleting it from the system. (See Figures 89 and 90 for screen exhibits of Option 7.)

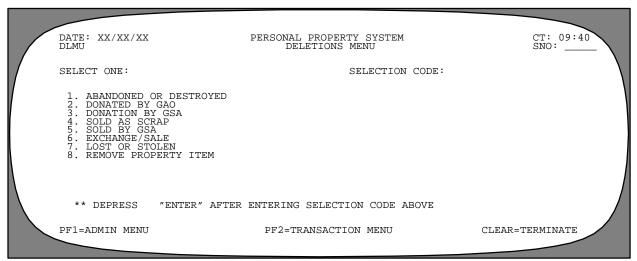


Figure 76. Deletions Menu Screen

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8 Remove Property Item (SNO: DL08). This option is used to remove a property item from the PROP database when it has been entered in error, is a duplicate record, or is no longer required to be maintained in the system. Note: The system alerts you to verify the data prior to removing it from the system. (See Figures 91 and 92 for screen exhib-

its of Option 8.)

Note: After an item is deleted from the PROP database via an option on the Deletions Menu, the status of the item is then classified as "inactive".

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Abandoned Or Destroyed (DL01)

Abandoned Or Destroyed is Option 1 on the Deletions Menu (Figure 76). This option is used to record that a property item has been documented as having no economic value and the item has been abandoned or destroyed.

To select this option, key in *1* at the *Selection Code* prompt on the Deletions Menu, **or** at any PROP screen, key in *DL01* at the SNO field. Press [Enter].

The Abandoned Or Destroyed prompt screen (**Figure 77**) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared abandoned or destroyed. Press [Enter].

The Abandoned Or Destroyed detail screen (**Figure 78**) is displayed showing the property master record for the NFC ID keyed in at **Figure 77**. The system cautions you to ensure that this is the property master to be declared abandoned or destroyed.

To place the property item in Abandoned Or Destroyed status, press [PF10]. The message *The Property Above Has Been Placed In The "Abandoned Or Destroyed" Status* is displayed near the bottom of the screen. Also, *DEL. – D53* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history record for a specific time period for inquiry purposes.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

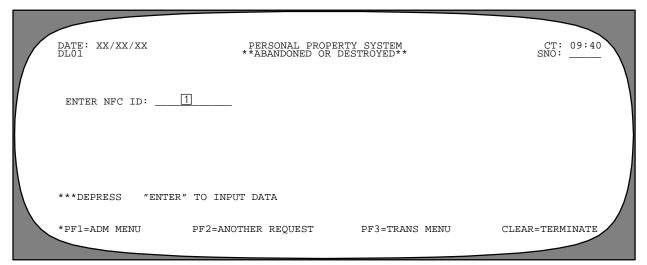


Figure 77. Abandoned Or Destroyed Prompt Screen

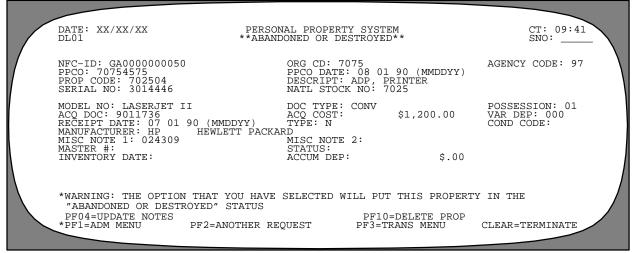


Figure 78. Abandoned Or Destroyed Detail Screen

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Donated By GAO (DL02)

Donated By GAO is Option 2 on the Deletions Menu (Figure 76). This option is used to record the donation of a property item to a Public Body.

To select this option, key in 2 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL02** at the SNO field. Press [Enter].

The Donated By GAO prompt screen (Figure 79) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be donated by GAO. Press [Enter].

The Donated By GAO detail screen (Figure 80) is displayed showing the property master record for the NFC ID keyed in at Figure 79. The system cautions you to ensure that this is the property master to be declared donated by GAO.

- To place the property item in Donated By GAO status, press [PF10]. The message *This Property Has Been Placed In The "Donated By GAO" Status* is displayed near the bottom of the screen. Also, *DEL. –D51* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history record for a specific time period for inquiry purposes.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

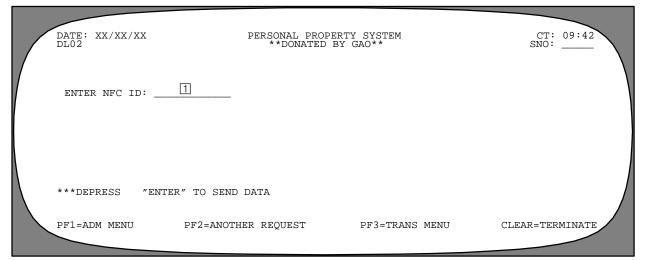


Figure 79. Donated By GAO Prompt Screen

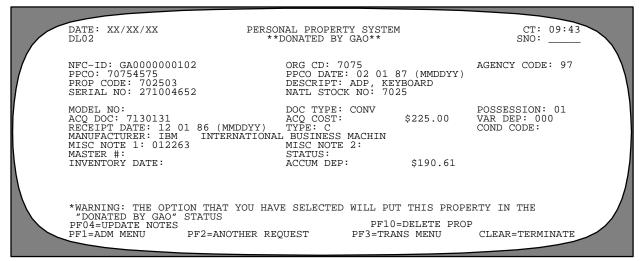


Figure 80. Donated By GAO Detail Screen

Donation By GSA (DL03)

Donation By GSA is Option 3 on the Deletions Menu (**Figure 76**). This option is used to record the donation of a property item that is authorized by GSA.

To select this option, key in 3 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL03** at the SNO field. Press [Enter].

The Donation By GSA prompt screen (Figure 81) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared a donation through GSA. Press [Enter].

The Donation By GSA (Figure 82) is displayed showing the property master record for the NFC ID keyed in at Figure 81. The system cautions you to ensure that this is the property master to be declared a donation by GSA.

- To place the property item in Donated By GSA status, press [PF10]. The message *The Property Above Has Been Placed In The "Donation Through GSA" Status* is displayed near the bottom of the screen. Also, *DEL. –D70* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history record for a specific time period for inquiry purposes.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

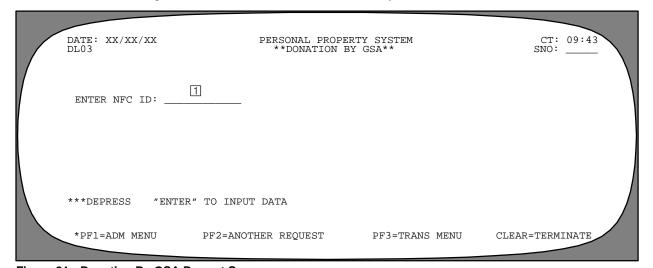


Figure 81. Donation By GSA Prompt Screen

	NAL PROPERTY SYSTEM ONATION BY GSA**	CT: 09:44 SNO:
NFC-ID: GA000000017 PPCO: 12258345 PROP CODE: 702503 SERIAL NO: 1119379	ORG CD: 1225 PPCO DATE: 09 01 87 (MMDDYY) DESCRIPT: ADP, KEYBOARD NATL STOCK NO: 7025	AGENCY CODE: 97
REČEIPT DATE: 09 01 87 (MMDDYY) MANUFACTURER: IBM INTERNATIONAL MISC NOTE 1: 014050 MASTER #:	BUSINESS MACHIN MISC NOTE 2: STATUS:	POSSESSION: 01 VAR DEP: 000 COND CODE:
INVENTORY DATE:	ACCUM DEP: \$.00	
*WARNING: THE OPTION THAT YOU HAVE "DONATION THROUGH GSA" STATUS PF04=UPDATE NOTES *PF1=ADM MENU PF2=ANOTHER RE	PF10=DELETE PROPER: QUEST PF3=TRANS MENU	

Figure 82. Donation By GSA Detail Screen

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Sold As Scrap (DL04)

Sold As Scrap is Option 4 on the Deletions Menu (Figure 76). This option is used to record the sale of a property item by an agency.

To select this option, key in 4 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL04** at the SNO field. Press [Enter].

The Sold As Scrap prompt screen (Figure 83) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be sold as scrap. Press Enter.

The Sold As Scrap detail screen (Figure 84) is displayed showing the property master record for the NFC ID keyed in at Figure 83. The system cautions that this option will delete the property item from the system.

• To place the property item in Sold As Scrap status, key in the sale amount in the Enter: Sales Proceeds field located near the top of the screen. Whole dollars may be keyed in without the cents; the system assigns the zeros. Press [Enter].

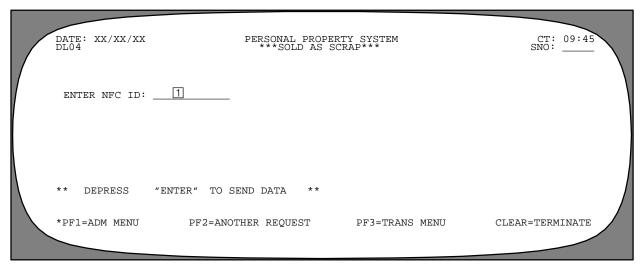


Figure 83. Sold As Scrap Prompt Screen

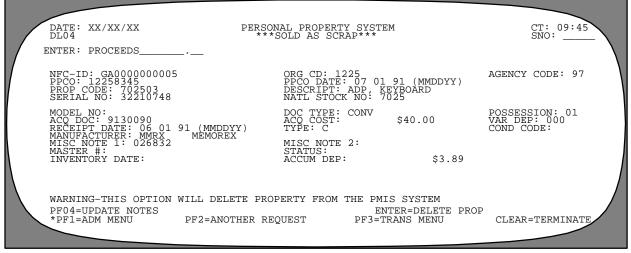


Figure 84. Sold As Scrap Detail Screen

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If no errors are found, the message *The Amount Of Sale Has Been Successfully Updated* is displayed near the bottom of the screen. If the data does not pass system edits, error messages are displayed near the bottom of the screen. Also, *DEL. –D54* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history

record for a specific time period for inquiry purposes.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Sold By GSA (DL05)

Sold By GSA is Option 5 on the Deletions Menu (**Figure 76**). This option is used to record the sale of property item by GSA. **Note:** This does not include a property item sold as scrap.

To select this option, key in 5 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL05** at the SNO field. Press [Enter].

The Sold By GSA prompt screen (Figure 85) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be sold by GSA. Press [Enter].

The Sold By GSA detail screen (**Figure 86**) is displayed showing the property master record for the NFC ID keyed in at **Figure 85**. The system cautions that this option will delete the property item from the system.

• To place the property item in Sold By GSA status, key in the sale amount in the Enter: Sales Proceeds field located near the top of the screen. Whole dollars may be keyed in without the cents; the system assigns the zeros. Press [Enter].

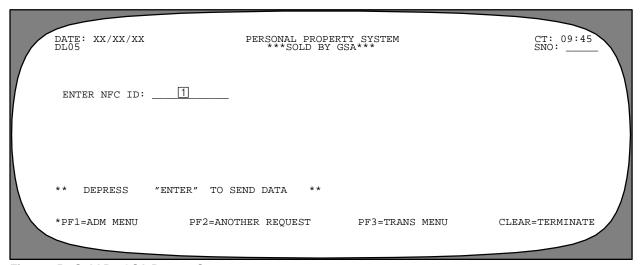


Figure 85. Sold By GSA Prompt Screen

DATE: XX/XX/XX PERSO DL05 ENTER: PROCEEDS	NAL PROPERTY SYSTEM *SOLD BY GSA***	CT: 09:46 SNO:
NFC-ID: GA0000000010 PPCO: 12258345 PROP CODE: 702508 SERIAL NO: 3558	ORG CD: 1225 PPCO DATE: 12 01 88 (MMDDYY) DESCRIPT: ADP, I/O/STORAGE DEV: NATL STOCK NO: 7025	AGENCY CODE: 97
MODEL NO: ACQ DOC: 8112217 RECEIPT DATE: 12 01 88 (MMDDYY) MANUFACTURER: BII BARCODE INDUS MISC NOTE 1: 017869 MASTER #: INVENTORY DATE:	TYPE: N	POSSESSION: 01 VAR DEP: 000 COND CODE:
WARNING-THIS OPTION WILL DELETE PRO PF04=UPDATE NOTES *PF1=ADM MENU PF2=ANOTHER RE	ENTER=DELETE PROP	CLEAR=TERMINATE

Figure 86. Sold By GSA Detail Screen

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If no errors are found, the message The Amount Of Sale Has Been Successfully Updated is displayed near the bottom of the screen. If the data does not pass system edits, error messages are displayed near the bottom of the screen. Also, *DEL.-D60* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history record for a specific time period for inquiry pur-

poses.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Exchange/Sale (DL06)

Exchange/Sale is Option 6 on the Deletions Menu (Figure 76). This option is used to record the sale of property item by either GAO or GSA under the auspices of the Exchange/Sale Procedures.

To select this option, key in 6 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL06** at the SNO field. Press [Enter].

The Exchange/Sale prompt screen (Figure 87) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12-positions). Key in the NFC ID of the property item to be exchanged or sold. Press [Enter].

The Exchange/Sale detail screen (**Figure 88**) is displayed showing the property master record for the NFC ID keyed in at **Figure 87**. The system cautions that this option will delete the property item from the system.

• To place the property item in Sold As Exchange/Sale status, key in the sale amount in the Enter: Sales Proceeds field. Key in either A for (Agency Conducted Sale) or S for (GSA Conducted Sale) or T for (Trade-in) in the Method Of Sale field to indicate the type of transaction. Both fields are located near the top of the screen. Whole dollars may be keyed in without the cents; the system assigns the zeros. Press [Enter].

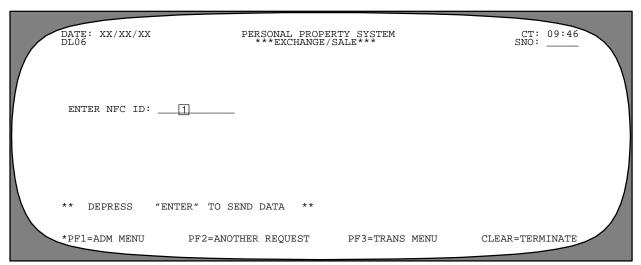


Figure 87. Exchange/Sale Prompt Screen

DATE: XX/XX/XX DL06	PERS *:	SONAL PROPERT **EXCHANGE/SA	Y SYSTEM LE***		CT: 09:	
ENTER: PROCEEDS:	·	COST OF	CONDUCTING	SALE:	·_	
NFC-ID: GA0000000000 PPCO: 12258345 PROP CODE: 589501 SERIAL NO: A0520015		ORG CD: 12 PPCO DATE: DESCRIPT: NATL STOCK	25 09 01 87 MODEMS (EX' NO: 5895	(MMDDYY) TERNAL)	AGENCY CODE: 9'	
MODEL NO: 1200 ACQ DOC: 5113455 RECEIPT DATE: 09 01 MANUFACTURER: HAYES MISC NOTE 1: 007356 MASTER #: INVENTORY DATE:	85 (MMDDYY) HAYES	DOC TYPE: ACQ COST: TYPE: N MISC NOTE STATUS: ACCUM DEP:	CONV \$399 2:	\$.00	POSSESSION: 01 VAR DEP: 000 COND CODE:	
WARNING-THIS OPTION PF04=UPDATE NOTES *PF1=ADM MENU		ENTER	R=DELETE PR	OP	CLEAR=TERMINA	TE .

Figure 88. Exchange/Sale Detail Screen

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If no errors are found, the message *The Amount Of Sale Has Been Successfully Updated* is displayed near the bottom of the screen. If the data does not pass system edits, error messages are displayed near the bottom of the screen. Depending on the type of transaction, the Status field shows either *DEL. –D61* for a **Sale** or *DEL.–D69* for a **Trade-In** as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted prop-

erty master history record for a specific time period for inquiry purposes.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Lost Or Stolen (DL07)

Lost Or Stolen is Option 7 on the Deletions Menu (**Figure 76**). This option is used to delete a property item from the PROP database.

To select this option, key in 7 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL07** at the SNO field. Press [Enter].

The Lost Or Stolen prompt screen (Figure 89) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be declared lost or stolen. Press [Enter].

The Lost Or Stolen detail screen (Figure 90) is displayed showing the property master record for the NFC ID keyed in at Figure 89. The system cautions you to ensure that this is the property master to be deleted.

- To place the property item in Lost Or Stolen status, press [PF10]. The message *The Property Described Above Has Been Removed From The Property System* is displayed near the bottom of the screen. Also, *DEL.–D50* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history record for a specific time period for inquiry purposes.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

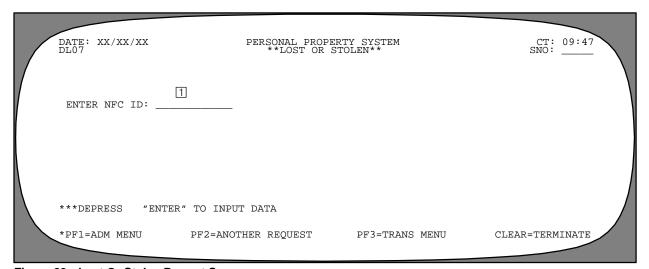


Figure 89. Lost Or Stolen Prompt Screen

```
DATE: XX/XX/XX DL07
                                                     PERSONAL PROPERTY SYSTEM
**LOST OR STOLEN**
                                                                                                                                            09:47
                                                                                                                                      SNO:
NFC-ID: GA00000000009
PPCO: 12258345
PROP CODE: 702508
SERIAL NO: 3557
                                                                 ORG CD: 1225
PPCO DATE: 12 01 88 (MMDDYY)
DESCRIPT: ADP, I/O/STORAGE DEVICE, OTHER
NATL STOCK NO: 7025
                                                                                                                          AGENCY CODE: 97
MODEL NO:
ACQ DOC: 8112217
RECEIPT DATE: 12 01 88 (MMDDYY)
MANUFACTURER: BII
MISC NOTE 1: 017876
MASTER #:
INVENTORY DATE:

DOC TYPE: CONV
ACQ COST:
RECEIPT DATE: 12 01 88 (MMDDYY)
TYPE: N
MISC NOTE 1: 017876
MISC NOTE 2:
STATUS:
ACCUM DEP:
                                                                                                                          POSSESSION: 01
VAR DEP: 000
COND CODE:
                                                                                                $2,650.00
                                                                                                            $.00
*WARNING: THE OPTION THAT YOU HAVE SELECTED WILL REMOVE THIS PROPERTY ITEM
FROM ANY FURTHER ACTIVITY IN THE PROPERTY SYSTEM.
                                                                                            PF10=DELETE PROP
PF04=UPDATE NOTES
                                                                                     PF3=TRANS MENU
                                                                                                                            CLEAR=TERMINATE
                                     PF2=ANOTHER REQUEST
 *PF1=ADM MENU
```

Figure 90. Lost Or Stolen Detail Screen

Remove Property Item (DL08)

Remove Property Item is Option 8 on the Deletions Menu (**Figure 76**). This option is used to remove a property item from the PROP database.

To select this option, key in 8 at the Selection Code prompt on the Deletions Menu, or at any PROP screen, key in **DL08** at the SNO field. Press [Enter].

The Remove Property Item prompt screen (Figure 91) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter NFC ID (required, alphanumeric field; 12 positions). Key in the NFC ID of the property item to be removed from PROP. Press [Enter].

The Remove Property Item detail screen (**Figure 92**) is displayed showing the property master record for the NFC ID keyed in at **Figure 91**. The system cautions you to ensure that this is the property master to be removed.

- To place the property item in Remove Property Item status, press [PF10]. The message *The Property Described Above Has Been Removed From The Property System* is displayed near the bottom of the screen. Also, *DEL.–66* is shown in the Status field as an indicator that the delete in the system was successful. **Note:** The system maintains the deleted property master history record for a specific time period for inquiry purposes.
- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

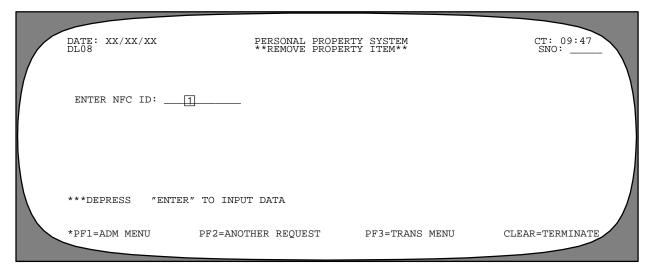


Figure 91. Remove Property Item Prompt Screen

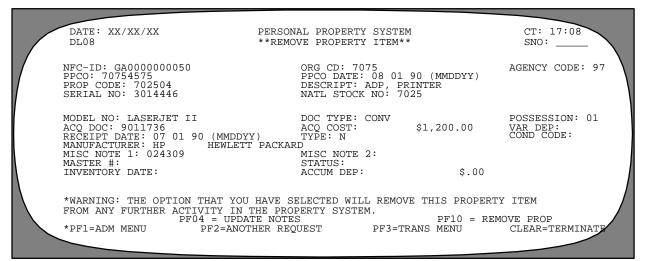


Figure 92. Remove Property Item Detail Screen

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PPCO Inventory Update (TR05)

PPCO Inventory Update is Option 5 on the Transaction Menu (**Figure 41**). This option is used to key in the date of the most recent physical inventory for a property custodial officer to update PPCO inventory data. **Note:** Physical inventories should be taken each time there is a change in PPCO responsibility and/or at least every 2 years.

To select the PPCO Inventory Update option, key in 5 at the *Selection Code* prompt on the Transaction Menu (Figure 41), or at any PROP screen, key in *TR05* at the SNO field. Press [Enter]. The PPCO Inventory Update prompt screen (Figure 93) is displayed.

Instructions follow for using the functions in this option. Complete the field as described.

1 Enter PPCO Number (required, alphanumeric field; 8 positions). Key in the 8-position custodial officer number to update the inventory data. Press [Enter].

The PPCO Inventory Update detail screen (Figure 94) is displayed. This screen is used to key in the date of the most recent PPCO physical inventory and displays the PPCO number keyed in at Figure 93. Verify the PPCO number to ensure this is the PPCO number to be updated. Note: To permit an inventory update, the PPCO number keyed in must be established in the PROP database and have assigned property.

 To update the PMO inventory data, complete the field as described.

1 Date Of Last Inventory (required, numeric field; 6 positions). Key in the date as of the most recent PPCO physical inventory.

Note: If an inventory date for the PPCO was previously recorded in the system, **Figure 94** displays the last recorded inventory date. Key in the new date over the displayed date. Press [Enter].

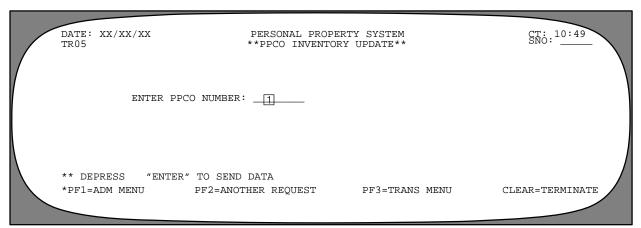


Figure 93. PPCO Inventory Update Prompt Screen

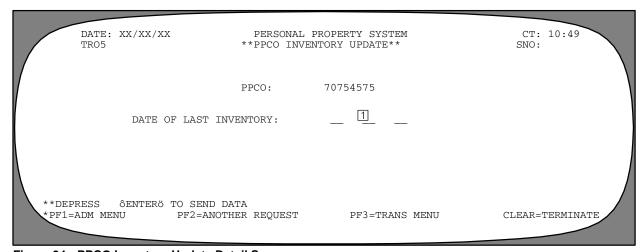


Figure 94. PPCO Inventory Update Detail Screen

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If no errors are found, the message *The Above Date Has Been Recorded As Last Date Inventoried* is displayed near the bottom of the screen. If the data does not pass system edits, error messages are displayed near the bottom of the screen.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Mass PPCO Change (TR06)

Mass PPCO Change is Option 6 on the Transaction Menu (Figure 41). This option is used to perform a mass transfer of accountable property between PPCO's. The transfer, however, must be within GAO.

To select the Mass PPCO Change option, key in 6 at the Selection Code prompt on the Transaction Menu (Figure 41), or at any PROP screen, key in TR06 at the SNO field. Press [Enter].

The Mass PPCO Change screen (Figure 95) is displayed.

Instructions follow for using the functions in this option. Complete the fields as described.

1 Old PPCO (required, alphanumeric field; 8 positions). Key in the 8-position custodial officer number from whom the accountable property is being reassigned.

2 New PPCO (required, alphanumeric field; 8 positions). Key in the 8-position custodial officer number to whom the accountable property is being reassigned. Press [Enter].

If no errors are found, the messages *All Property For The Old PPCO Has Been Assigned To The New PPCO* and *The Number Of Property Records Changed Was:* are displayed in the middle of the screen. If the data does not pass system edits, error messages are displayed in the middle of the screen.

Note: In cases where large inventory files are involved in the mass PPCO change, the system provides a message with the number of records processed thus far. Press [Enter] to continue. The system indicates the total number of property records changed on **Figure 95** once the mass PPCO change is completed.

- To establish another property master, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Note: After the action is taken, all property assigned to the old custodial officer will change to the new custodial officer. This option does not permit the selection of certain property records.

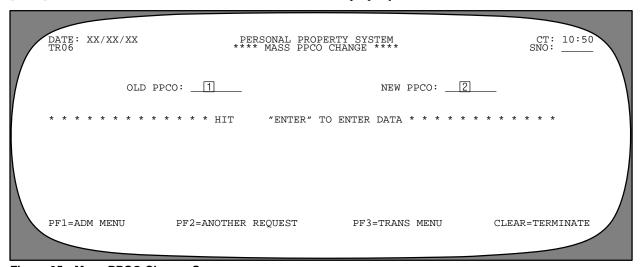


Figure 95. Mass PPCO Change Screen

Update Or View Tables Menu

Update Or View Tables Menu is an option that is accessible only to authorized GAO personnel through use of a confidential access code. This option is used to validate certain data fields prior to updating the PROP database. GAO is responsible for maintaining these tables. GAO designates, as appropriate, PPCO's. These individuals have been granted the jurisdictional authority over the property owned and/or controlled by the agency.

The access code is entered at the PMIS banner screen (Figure 3). Note: To access the PMIS banner screen, follow the instructions discussed earlier in the manual.

At the PMIS Banner screen (Figure 3) complete the field as described.

1 Enter Your Organizational Identifier (after the flashing arrows). (required, alphanumeric field; max. of 6 positions.) Key in the code to access the Update Or View Tables Menu. Press [Enter].

The Update Or View Tables Menu (Figure 96) is displayed.

To select an option on the Update Or View Tables Menu, key in the option number at the *Enter Selection Number* prompt. **Note:** The screen-to-screen feature is not applicable to the options on the Update Or View Tables Menu.

Following is a brief description of each option:

- 1. Organization Code Table. This option allows you to establish a new organization code, change, delete, or display an existing organization code master record. (See Figures 97–99 for screen exhibits of Option 1 with data entry instructions.)
- 2. PPCO Table. This option allows you to establish a new custodial officer code, change, delete, or display an existing custodial officer master record. (See Figures 100–102 for screen exhibits of Option 2 with data entry instructions.)
- **3. Property Code Table.** This option allows you to establish a new property code, change, delete, or display an existing property code master record. (See **Figures 103–105** for screen exhibits of Option 3 with data entry instructions.)
- **4. Manufacturer Table.** This option allows you to establish a new manufacturer code, change, delete, or display an existing manufacturer code master record. (See **Figures 106–108** for screen exhibits of Option 4 with data entry instructions.)
- **5.** Contractor Table. This option allows you to establish a new contractor code, change, delete, or display an existing contractor code master record. (See Figures 109–111 for screen exhibits of Option 5 with data entry instructions.)

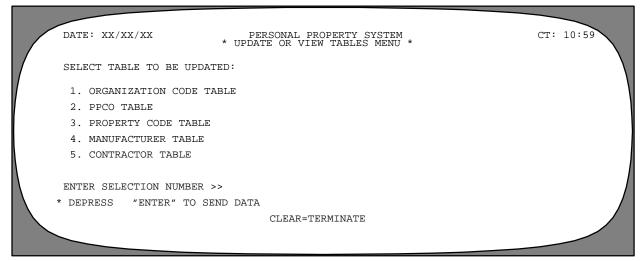


Figure 96. Update Or View Tables Menu Screen

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Organization Code Table

Organization Code Table is Option 1 on the Update Or View Tables Menu (**Figure 96**). This option is used to establish a new organization code, change, delete, or display an existing organization code master record.

To select this option, key in *1* at the *Enter Selection Number* prompt on the Update Or View Tables Menu. Press [Enter].

The Organization Code Table prompt screen (**Figure 97**) is displayed.

Instructions follow for using the functions in this option.

Adding a New Organization Code Record. At the Organization Code Table prompt screen (Figure 97), complete the fields as described.

1 Table Key (*no-entry field*). Leave blank for an add action.

2 Action Code (*required*, *alphanumeric field*; *1 position*). Key in *A* (for add). Press [Enter].

The Organization Code Table add screen (**Figure 98**) is displayed. Complete the fields as described:

1 Organization Cd (required, alphanumeric field; 4 positions). Key in the 4-position organization code.

2 Abbreviation (required, alphanumeric field; max. of 12 positions). Key in the abbreviated version of the organization's name entered at the Name field.

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM * UPDATE OR VIEW TABLES *	CT: 11:00 SNO:
/	TABLE NAME: ORGANIZATI	ON CODE TABLE	
/	TABLE KEY: 1	(BLANK FOR	"ADD")
1	ACTION CODE: 2	(SELECT ONE OF THE FOLLOWING)	
	D = DELETE	EW RECORD AN EXISTING RECORD AN EXISTING RECORD AN EXISTING RECORD	
	ENTER ORGANIZATION CODE	IN TABLE KEY	
	* DEPRESS "ENTER" TO S	END DATA	
	*PF2=ENTER ANOTHER REQUES	*PF3=TABLE MENU	*CLEAR=TERMINATE

Figure 97. Organization Code Table Prompt Screen

DATE: XX/XX/XX		NAL PROPERTY SYSTEM ATE OR VIEW TABLES *	CT: 11:01
ORGANIZATION CD: NAME: 3 ADDRESS: 4		ABBREVIATION:	2
COUNTRY: 5 TELEPHONE: * DEPRESS "ENTER	6R" TO SEND DATA	TELEX NO.:	(OTHER THAN USA)
*PF2=ANOTHER REQUI	EST	*PF3=TABLE MENU	*CLEAR=TERMINATE

Figure 98. Organization Code Table Add Screen

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3 Name (required, alphanumeric field; max. of 35 positions). Key in the organization's complete name.

4 Address (required, alphanumeric field; max. of 70 positions). Key in the complete address (2 lines, 35 spaces each) for the organization code entered. Only the first address line is a required entry. Tab to the third address line to key in the city, state, and ZIP code. City (required, alphanumeric field; max. of 20 positions). Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the optional 4-digit ZIP+4 code.

5 Country (optional, alphanumeric field; max. of 20 positions). Key in the country's name where the organization is located, if other than the United States.

6 Telephone (optional, alphanumeric field; max. of 10 positions) Key in the telephone number for the organization code, starting with the area code.

7 Telex No (optional, alphanumeric field; max. of 15 positions). Key in the telex or any other type of facsimile number, if available. Press [Enter].

If the data passes system edits, the message *Record Successfully Added* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To add another Organization record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Changing An Existing Organization Code Record. At the Organization Code Table prompt screen (**Figure 97**), complete the fields as described.

1 Table Key (required, alphanumeric field; 4 positions). Key in the 4-position organization code to change an existing organization code record.

2 Action Code (*required*, *alpha field*; *1 position*). Key in *C* (for change). Press [Enter].

The Update Or View Tables change screen (Figure 99) is displayed. Key in the new data to change the organization code record in accordance with the entry instructions provided for Adding a New Organization Code Record. Press [Enter].

Note: The Organization Code field is protected and does not permit the alteration of an established organization code. All other fields may be changed.

If the data passes system edits, the message *Record Successfully Updated* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To add another Organization record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

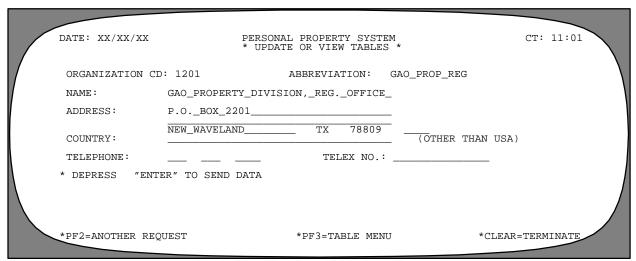


Figure 99. Organization Code Table Change Screen

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Deleting an Existing Organization Code Record. At the Organization Code Table prompt screen (**Figure 95**), complete the fields as described.

1 Table Key (required, alphanumeric field; 4 positions). Key in the 4-position organization code to delete an existing organization code record.

2 Action Code (*required*, *alphanumeric field*; *1 position*). Key in **D** (for delete). Press [Enter].

A completed screen (similar to Figure 99) is displayed.

View the completed screen to make sure this is the correct organization code record to be deleted. If this is the record to be deleted, press [PF4] and the message *Record Successfully Deleted* is displayed near the bottom of the screen.

- To delete another Organization record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Displaying An Existing Organization Code Record. At the Organization Code Table prompt screen (Figure 97), complete the fields as described.

1 Table Key (required, alphanumeric field; 4 positions). Key in the 4-position organization code to display an existing organization code record. Press [Enter].

2 Action Code (*No-entry field*). Leave blank for the display action.

A completed screen (similar to **Figure 99**) is displayed. View the screen precedes proceed with one of the actions as described below.

- To display another Organization record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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PPCO Table

PPCO Table is Option 2 on the Update Or View Tables Menu (**Figure 96**). This option is used to establish a new custodial officer code, change, delete, or display an existing custodial officer master record.

To select this option, key in 2 at the *Enter Selection Number* prompt on the Update Or View Tables Menu. Press [Enter].

The PPCO Table prompt screen (Figure 100) is displayed.

Instructions follow for using the functions in this option.

Adding A New PPCO Record. At the PPCO Table prompt screen (Figure 100), complete the fields as described.

1 Table Key (*no-entry field*). Leave blank for an add action.

2 Action Code (required, alphanumeric field; 1 position). Key in A (for add). Press [Enter].

The PPCO Table add screen (Figure 101) is displayed. Complete the fields as described:

1 PPCO No (required, alphanumeric field; 8 positions). Key in the 8-position Personal Property Custodial Officer number. The first four positions must be a valid organization code and already established in the Organization Code Table.

2 Name (required, alphanumeric field; max. of 41 positions). Key in the PPCO's name as follows: last (17 positions); first (12 positions); and middle (12 positions).

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM * UPDATE OR VIEW TABLES *	CT: 11:02 SNO:
1/	TABLE NAME: PPCO TABLE		\
/	TABLE KEY: 1	(BLANK FOR	ADD")
I	ACTION CODE: 2	(SELECT ONE OF THE FOLLOWING)	1
	C = CHANGE A D = DELETE A	EW RECORD AN EXISTING RECORD AN EXISTING RECORD AN EXISTING RECORD	
1	*ENTER PPCO NUMBER IN TAB	LE KEY*	/
	* DEPRESS "ENTER" TO SE	END DATA	
	*PF2=ENTER ANOTHER REQUES	T *PF3=TABLE MENU	*CLEAR=TERMINATE

Figure 100. PPCO Table Prompt Screen

DATE: XX-XX-XX	PERSONAL PROPERTY SY * UPDATE OR VIEW TAE	. DIEM	13:43
PPCO NO: 1 NAME: 2 ADDRESS: 3			
TELEPHONE: 4		- —	
DEFRESS	TER TO SEND DATA		
*PF2=ANOTHER RE	QUEST *PF3=TABLE MEN	J *CLEAR	R=TERMINATE

Figure 101. PPCO Table Add Screen

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3 Address (required, alphanumeric field; max. of 50 positions). Key in the complete address (2 lines, 25 spaces each) for the PPCO code entered. Only the first address line is a required entry. Tab to the third address line to key in the city, state, and ZIP Code. City (required, alphanumeric field; max. of 20 positions). Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the optional 4-digit ZIP+4 code.

Telephone. (optional, alphanumeric field; max. of 10 positions.) Key in the telephone number at the PPCO's location, starting with the area code. Press [Enter].

If the data passes system edits, the message *Record Successfully Added* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To add another PPCO record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Changing an Existing PPCO Record. At the PPCO Table prompt screen (**Figure 100**), complete the fields as described.

1 Table Key (required, alphanumeric field; 8 positions). Key in the 8-position PPCO number to change an existing PPCO record.

2 Action Code. Key in *C* (for change). Press [Enter].

The Update Or View Tables change screen (Figure 102) is displayed. Key in the new data to change the PPCO record in accordance with the entry instructions provided for Adding a New PPCO Record. Press [Enter].

Note: The PPCO Number field is protected and does not permit the alteration of an established PPCO number. All other fields may be changed. If no property is assigned to the PPCO number, you may delete the PPCO record and add a new PPCO record. (See the segment of the procedures on deleting an existing PPCO record).

If the data passes system edits, the message *Record Successfully Updated* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To change another PPCO record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Deleting an Existing PPCO Record. At the PPCO Table prompt screen (**Figure 100**), complete the fields as described.

1 Table Key (required, alphanumeric field; 8 positions). Key in the 8-position PPCO number to delete an existing PPCO record.

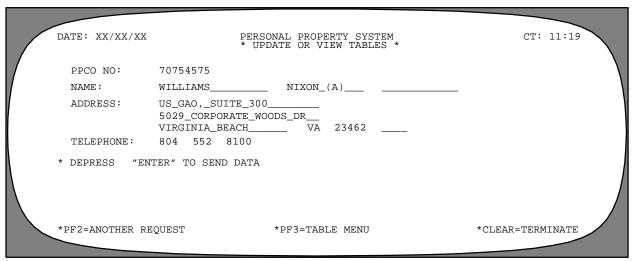


Figure 102.PPCO Table Change Screen

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2 Action Code (*required*, *alphanumeric field*; *1 position*). Key in **D** (for delete). Press [Enter].

A completed screen (similar to Figure 102) is displayed.

View the completed screen to make sure this is the correct PPCO record to be deleted. If this is the record to be deleted, press [PF4], and the message *Record Successfully Deleted* is displayed near the bottom of the screen.

Note: If the PPCO number entered already has assigned property, the system does not allow you to delete the PPCO record. When *PF4* or a compatible function key is pressed, the message *Record Cannot Be Deleted While PPCO Has Property On Master File* is displayed near the bottom of the screen.

• To delete another PPCO record, press [PF2] and repeat the process.

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

Displaying an Existing PPCO Record. At the PPCO Table prompt screen (Figure 100), complete the fields as described.

1 Table Key (required, alphanumeric field; 8 positions). Key in the 8-position PPCO number to display an existing PPCO record. Press [Enter].

2 Action Code (*no-entry field*). Leave blank for the display action.

A completed screen (similar to Figure 102) is displayed.

- To display another PPCO record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Property Code Table

Property Code Table is Option 3 on the Update Or View Tables Menu (Figure 96). This option is used to establish a new property code, change, delete, or display an existing property code master.

To select this option, key in 3 at the *Enter Selection Number* prompt on the Update Or View Tables Menu. Press [Enter].

The Property Code Table prompt screen (**Figure 103**) is displayed.

Instructions follow for using the functions in this option.

Adding A New Property Code Record. At the Property Code Table prompt screen (Figure 103), complete the fields as described.

1 Table Key (*no-entry field*). Leave blank for an add action.

2 Action Code (required, alphanumeric field; 1 position). Key in A (for add). Press [Enter].

The Property Code Table add screen (Figure 104) is displayed. Complete the fields as described:

1 Property Code (required, alphanumeric field; 6 positions). Key in the 6-position property code. Tab to the Useful Life field. Note: The first four positions of the property code must be a valid Federal Supply Class (i.e., the first four positions of the National Stock Identification Number (NSN).

Ta Useful Life (required, numeric field (no zeroes); max. of 2 positions). Key in the number of years indicating the useful life of a property item. The useful life should be commensurate to the property code entered.

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM * UPDATE OR VIEW TABLES *	CT: 11:19 SNO:
	TABLE NAME: PROPERTY C	ODE TABLE	\ \
/	TABLE KEY: []	(BLANK FOR	ADD")
1	ACTION CODE: _2	(SELECT ONE OF THE FOLLOWING)	
	D = DELETE	EW RECORD AN EXISTING RECORD AN EXISTING RECORD AN EXISTING RECORD	
1	*ENTER PROPERTY CODE IN T	ABLE KEY*	/
	* DEPRESS "ENTER" TO S	END DATA	
	*PF2=ENTER ANOTHER REQUES	T *PF3=TABLE MENU	*CLEAR=TERMINATE

Figure 103. Property Code Table Prompt Screen

DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM * UPDATE OR VIEW TABLES *	CT: 11:20
PROPERTY CODE: USEFUL LIFE: DESCRIPTION:	[1] [2] [3]	
* DEPRESS "ENTER" TO SE	ID DATA	
*PF2=ENTER ANOTHER REQUEST	*PF3=TABLE MENU	*CLEAR = TERMINATE

Figure 104. Property Code Table Add Screen

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2 Description (required, alphanumeric field; max. of 35 positions). Key in a description of the property code. Press [Enter].

If the data passes system edits, the message Record Successfully Added is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To add another Property Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Changing An Existing Property Code Record. At the Property Code Table prompt screen (Figure 103), complete the fields as described.

Table Key (required, alphanumeric field; 6 positions). Key in the 6-position property code to change an existing property code record.

2 Action Code (required, alphanumeric field; 1 position). Key in C (for change). Press [Enter].

The Update Or View Tables change screen (**Figure 105**) is displayed. Key in the new data to change the property code record in accordance with the entry instructions provided for **Adding a New Property Code Record.** Press [Enter].

Note: The Property Code field is protected and does not permit the alteration of an established property code. All other fields may be changed.

If the data passes system edits, the message *Record Successfully Updated* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To change another Property Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Deleting An Existing Property Code Record. At the Property Code Table prompt screen (**Figure 103**), complete the fields as described.

Table Key (required, alphanumeric field; 6 positions). Key in the 6-position property code to delete an existing property code record. Tab to the Action Code field.

2 Action Code (*required, alphanumeric field; 1 position*), Key in **D** (for delete). Press [Enter].

A completed screen (similar to Figure 105) is displayed.

View the completed screen to make sure this is the correct property code record to be deleted. If this is the record to be deleted, press [PF4] and the message *Record Successfully Deleted* is displayed near the bottom of the screen.

- To delete another Property Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

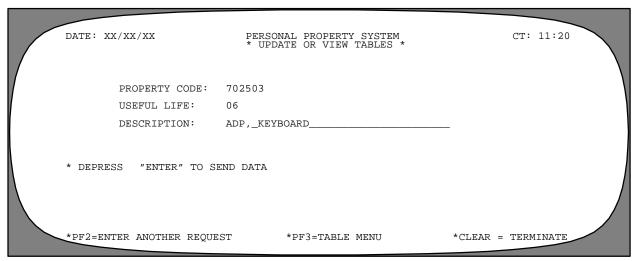


Figure 105. Property Code Table Change Screen

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Displaying	An	Existing	Property	Code	Record.	At the
Property Co	ode '	Table pron	npt screen	(Figur	re 103), co	omplete
the fields as	s de	scribed.				

1 Table Key (required, alphanumeric field; 6 positions). Key in the 6-position property code to display an existing property code record. Press [Enter].

2 Action Code (no-entry field). Leave blank for the

display action.

A completed screen (similar to Figure 105) is displayed.

- To display another Property Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Manufacturer Table

Manufacturer Table is Option 4 on the Update Or View Tables Menu (Figure 96). This option is used to establish a new manufacturer code, change, delete, or display an existing manufacturer code master record.

To select this option, key in **4** at the *Enter Selection Number* prompt on the Update Or View Tables Menu. Press [Enter].

The Manufacturer Table prompt screen (Figure 106) is displayed.

Instructions follow for using the functions in this option.

Adding a New Manufacturer Record. At the Manufacturer Table prompt screen (Figure 106), complete the fields as described.

1 Table Key (*no-entry field*). Leave blank for an add action.

2 Action Code (*required, alphanumeric field; 1 position*). Key in *A* (for add). Press [Enter].

The Manufacturer Table add screen (Figure 107) is displayed. Complete the fields as described:

Manufacturer Code (required, alphanumeric field; max. of 6 positions). Key in the manufacturer code. If all

six positions are filled, the cursor automatically moves to the Name Of Manufacturer field.

2 Name Of Manufacturer (required, alphanumeric field; max. of 29 positions). Key in the manufacturer's name. Press [Enter].

If the data passes system edits, the message *Record Successfully Added* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To add another Manufacturer Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Changing An Existing Manufacturer Record. At the Manufacturer Table prompt screen (**Figure 107**), complete the fields as described.

1 Table Key (required, alphanumeric field; max. of 6 positions). Key in the manufacturer code to change an existing manufacturer record. Tab to the Action Code field.

2 Action Code (required, alphanumeric field; 1 position). Key in C (for change). Press [Enter].

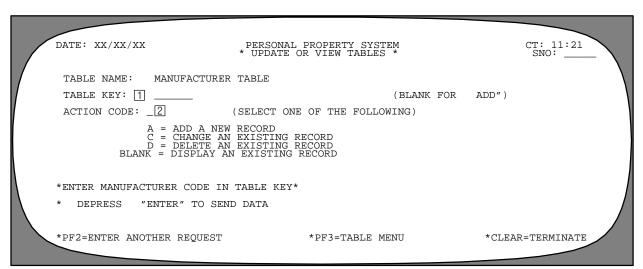


Figure 106. Manufacturer Table Prompt Screen

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DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM * UPDATE OR VIEW TABLES *	CT: 11:22
MANUFACTURER CODE: 1	-	
NAME OF MANUFACTURER:	[2]	
* DEPRESS "ENTER" TO SEND D	DATA	
*PF02=ANOTHER REQUEST	*PF03=TABLE MENU	*CLEAR=TERMINATE

Figure 107. Manufacturer Table Add Screen

The Update Or View Tables change screen (Figure 108) is displayed. Key in the new data to change the manufacturer record in accordance with the entry instructions provided for Adding a New Manufacturer Record. Press [Enter].

Note: The Manufacturer Code field is protected and does not permit the alteration of an established manufacturer code. All other fields may be changed.

If the data passes system edits, the message *Record Successfully Updated* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To change another Manufacturer Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Deleting An Existing Manufacturer Record. At the Manufacturer Table prompt screen (**Figure 106**), complete the fields as described.

1 Table Key (required, alphanumeric field; max. of 6 positions.) Key in the manufacturer code to delete an existing manufacturer record. Tab to the Action Code field.

2 Action Code (*required*, *alphanumeric*; 1 *position*). Key in **D** (for delete). Press [Enter].

A completed screen (similar to Figure 108) is displayed.

View the completed screen to make sure this is the correct manufacturer record to be deleted. If this is the record to be deleted, press [PF4] or a compatible function key, and the message *Record Successfully Deleted* is displayed near the bottom of the screen.

- To delete another Manufacturer Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

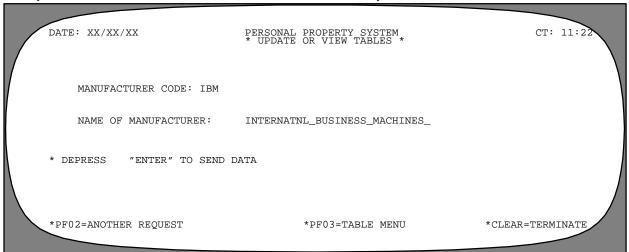


Figure 108. Manufacturer Table Change Screen

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After completing the delete, press the applicable PF key as displayed near the bottom of the screen or press Clear to terminate the session.

Displaying an Existing Manufacturer Record. At the Manufacturer Table prompt screen (**Figure 106**), complete the fields as described.

1 Table Key (required, alphanumeric field; max. of 6 positions). Key in the manufacturer code to display an existing manufacturer record. Press [Enter].

2 Action Code (*no-entry field*). Leave blank for the display action.

A completed screen (similar to Figure 108) is displayed.

- To display another Manufacturer Code record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

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Contractor Table

Contractor Table is Option 5 on the Update Or View Tables Menu (**Figure 96**). This option is used to add a new contractor record, changing, delete, or display an existing contractor record.

To select this option, key in 5 at the *Enter Selection Number* prompt on the Update Or View Tables Menu. Press [Enter].

The Contractor Table prompt screen (Figure 109) is displayed.

Instructions follow for using the functions in this option.

Adding a New Contractor Record. At the Contractor Table prompt screen (Figure 109), complete the fields as described.

1 Table Key (*no-entry field*). Leave blank for an add action.

2 Action Code (required, alphanumeric field; 1 position). Key in *A* (for add). Press [Enter].

The Contractor Table add screen (Figure 110) is displayed. Complete the fields as described:

1 Contract Abbrev (required, alphanumeric field; max. of 15 positions). Key in an abbreviated version of the contractor's name. If all 15 positions are filled, the cursor automatically moves to the Contractor field.

2 Contractor (required, alphanumeric field; max. of 35 positions). Key in the contractor's official business/company name.

	DATE: XX/XX/XX		RSONAL PROPERTY SYSTEM PDATE OR VIEW TABLES *		CT: 11:23 SNO:
/	TABLE NAME:	CONTRACTOR TABLE			
/	TABLE KEY:		(1	BLANK FOR	ADD")
1	ACTION CODE:	2 (SELI	CT ONE OF THE FOLLOWIN	IG)	
		A = ADD A NEW RECC C = CHANGE AN EXIS D = DELETE AN EXIS K = DISPLAY AN EXI	TING RECORD TING RECORD		
\	*ENTER CONTRACT	TOR CODE IN TABLE	ŒY*		
	* DEPRESS "	ENTER" TO SEND DAT	A		
	*PF2=ENTER ANO	THER REQUEST	*PF3=TABLE MENU	J	*CLEAR=TERMINATE

Figure 109. Contractor Table Prompt Screen

I	DATE: XX/XX/XX	PERSONA * UPDAT	AL PROPERTY TE OR VIEW	SYSTEM TABLES *	CT: 11:23 SNO:
/	CONTRACT ABBREV:	1	_		
	CONTRACTOR: [2] CONTACT NAME: [3] ADDRESS: [4]				
	COUNTRY: 5				(OTHER THAN USA)
l	TELEPHONE:6		_	TELEX NO.:	7
	* DEPRESS "ENTER" T	O SEND DATA			
	PF2=ANOTHER REQUEST		PF3=TABLE	MENU	CLEAR=TERMINATE

Figure 110. Contractor Table Add Screen

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3 Contact Name (required, alphanumeric field; max. of 35 positions). Key in the name of the individual/contractor official affiliated with the contractor.

4 Address (required, alphanumeric field; max. of 70 positions). Key in complete address (2 lines, 35 spaces each) for the contractor entered. Only the first address line is a required entry. Tab to the third address line to key in the city, state, and ZIP code. City. (required, alphanumeric field; max. of 20 positions.) Key in the city. Key in the 2-position abbreviated state code. Key in the 5-digit ZIP code. Key in the optional 4-digit ZIP+4 code.

5 Country (optional, alphanumeric field; max. of 35 positions). Key in the country's name where the contractor is located, if other than the United States.

6 Telephone (optional, alphanumeric field; max. of 10 positions). Key in the contractor's telephone number, starting with the area code.

7 Telex No (optional, alphanumeric field; max. of 15 positions). Key in the telex or any other type of facsimile number, if available. Press [Enter].

If the data passes system edits, the message *Record Successfully Added* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To add another Contractor record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Changing an Existing Contractor Record. At the Contractor Table prompt screen (**Figure 109**), respond to the prompts as follows:

1 Table Key (required, alphanumeric field; max. of 15 positions). Key in the contractor abbreviation to change an existing contractor record.

2 Action Code (required, alphanumeric field; 1 position). Key in C (for change). Press [Enter].

The Update Or View Tables screen (Figure 111) for changing a contractor record is displayed. Key in the new data to change the contractor record in accordance with the entry instructions provided for **Adding a New Contractor Record**. Press [Enter].

Note: The Contract Abbrev field is protected and does not permit the alteration of an established contractor code. All other fields may be changed.

If the data passes system edits, the message *Record Successfully Updated* is displayed near the bottom of the screen, and the PROP database is updated. If the keyed in data does not pass system edits, a maximum of six errors at a time are displayed near the bottom of the screen. As errors are corrected, other messages are displayed if needed. All errors must be corrected before the PROP database is updated.

- To change another Contractor record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

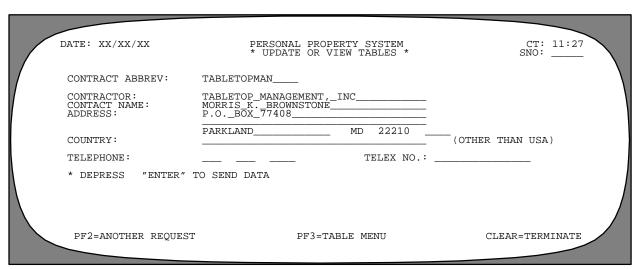


Figure 111. Contractor Table Change Screen

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Deleting an Existing Contractor Record. At the Contrac												
tor	Table	prompt	screen	(Figure	109),	respond	to	the				
pro	mpts as	s follows	s:									

1 Table Key (required, alphanumeric field; max. of 15 positions). Key in the contractor abbreviation to delete an existing contractor record.

2 Action Code (*required*, *alphanumeric field*; 1 *position*). Key in **D** (for delete). Press [Enter].

A completed screen (similar to Figure 111) is displayed.

View the completed screen to make sure this is the correct contractor record to be deleted. If this is the record to be deleted, press [PF4] and the message *Record Successfully Deleted* is displayed near the bottom of the screen.

• To deletes another Contractor record, press [PF2] and repeat the process.

• To perform another function or exit, press the applicable key shown at the bottom of the screen.

Displaying an Existing Contractor Record. At the Contractor Table prompt screen (**Figure 109**), respond to the prompts as follows:

1 Table Key (required, alphanumeric field; max. of 15 positions). Key in the contractor abbreviation to display an existing contractor record. Press [Enter].

2 Action Code (*no-entry field*). Leave blank for the display action.

A completed screen (similar to Figure 111) is displayed.

- To deletes another Contractor record, press [PF2] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

Reports Generator Menu

Reports Generator Menu is Option 3 on the Administrative Menu (**Figure 5**). This option provide numerous programmed report options for property items accounted for in the PROP database.

To select this option, key in 3 at the Enter Selection prompt on the Administrative Menu or key in *RPMU* or *AD03* at the SNO field. Press [Enter].

The first of three Report Generator Menu screens (Figures 112–114) is displayed.

- To display additional reports on the menu, press [PF3].
- To select a report, position the cursor next to the desired report. Press [Enter].

The Report Generator Detail screen is displayed. You **must** complete the required fields in order to produce the report.

Following is a brief description of each report:

- 55, Contractor Table Listing. The 55 report provides a list of the contractor records maintained in the Contractor Table in the PROP database. This report is produced in contractor code and contractor name sequence and contains such information as contact name, address, telephone number, and telefax number. (See Figure 115 for an exhibit of the request screen for the 55 and Exhibit 1 for a sample copy of the 55.)
- **56, Manufacturer Table Listing.** The 56 report provides a list of the manufacturer records maintained in the Manufacturer Table in the PROP database. This report is produced in manufacturer code and manufacturer name sequence. (See **Figure 116** for an exhibit of the request screen for the 56 and **Exhibit 2** for a sample copy of the 56.)

```
DATE: XX/XX/XX PERSONAL PROPERTY SYSTEM
RPMU ** REPORT GENERATOR MENU **

PLACE CURSOR NEXT TO REPORT DESIRED AND DEPRESS ENTER:

55 -CONTRACTOR TABLE LISTING
56 -MANUFACTURER TABLE LISTING
57 -PROPERTY CODE TABLE LISTING
58 -ORGANIZATION CODE TABLE LISTING
60 -PPCO TABLE LISTING

**PF1=ADM MENU PF3=ADDITIONAL REPORTS CLEAR=TERMINATE
```

Figure 112. The First Report Generator Menu Screen

```
PERSONAL PROPERTY SYSTEM
** REPORT GENERATOR MENU **
 DATE: XX/XX/XX
                                                                                                                                12:08
PLACE CURSOR NEXT TO REPORT DESIRED AND DEPRESS ENTER:
       371 -PERSONAL PROPERTY LISTING (BY NFC ID SEQ)
      371A-PERSONAL PROPERTY LISTING (BY NFC ID WITH ACCUMULATED DEPRECIATION)
                                                           (BY MANUFACTURER IN SERIAL NO. SEQ)
       372A-PERSONAL PROPERTY LISTING
                                                           (BY MANUFACTURER IN MODEL NO. SEQ)
(BY ORGANIZATION IN NFC ID SEQ)
       372B-PERSONAL PROPERTY LISTING 373A-PERSONAL PROPERTY LISTING
                                                           (BY MANDFACTURER IN MODEL NO.
(BY ORGANIZATION IN NFC ID SEQ
(BY ORGANIZATION IN PPCO SEQ)
(BY PPCO IN NFC ID SEQ)
(BY PPCO IN PROPERTY CODE SEQ)
(BY PROPERTY CODE)
       373B-PERSONAL PROPERTY LISTING
374B-PERSONAL PROPERTY LISTING
374B-PERSONAL PROPERTY LISTING
375 -PERSONAL PROPERTY LISTING
       375A-PROPERTY CODE SUMMARY REPORT
  *PF1=ADM MENU
                                             PF3=ADDITIONAL REPORTS
                                                                                                            CLEAR=TERMINATE
```

Figure 113. The Second Report Generator Menu Screen

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```
DATE: XX/XX/XX
                                                                                                                    12:07
                                             PERSONAL PROPERTY SYSTEM REPORT GENERATOR MENU **
PLACE CURSOR NEXT TO REPORT DESIRED AND DEPRESS ENTER:
      376 -PERSONAL PROPERTY LISTING
                                                  (BY TYPE CODE IN NFC ID SEO)
      376A-PERSONAL
377 -PERSONAL
            -PERSONAL PROPERTY
-PERSONAL PROPERTY
                                      LISTING
LISTING
                                                   (BY
(BY
                                                       TYPE CODE IN ACQ.DOCUMENT NO. SEQ)
ACQ.DOCUMENT NO. IN PROPERTY CODE SEQ)
      377A-PERSONAL PROPERTY LISTING (BY ACQ. DOCUMENT NO. IN TYPE CODE SEQ)
      378 -PERSONAL PROPERTY RETIREMENT REPORT
303 -PERSONAL PROPERTY TRANSACTION REPORT
      379 -CAPITALIZED PROPERTY EXCEPTION REPORT
328B-DEPRECIATION REPORT
 *PF1=ADM MENU
                                        PF3=ADDITIONAL REPORTS
                                                                                              CLEAR = TERMINATE
```

Figure 114. The Third Report Generator Menu Screen

- **57, Property Code Table Listing.** The 57 report provides a list of the property code records maintained in the Property Code Table in the PROP database. This report is produced in property code and description sequence and also contains the useful life of each code in the PROP database. (See **Figure 117** for an exhibit of the request screen for the 57 and **Exhibit 3** for a sample copy of the 57.)
- **58, Organization Code Table Listing.** The 58 report provides a list of the organization records maintained in the Organization Code Table in the PROP database. This report is produced in organization code and organizational name sequence and also contains the organization acronym. (See **Figure 118** for an exhibit of the request screen for the 58 and **Exhibit 4** for a sample copy of the 58.)
- **60, PPCO Table Listing.** The 60 report provides a list of the PPCO records maintained in the PPCO Table in the PROP database. This report is produced in PPCO number and PPCO name sequence and contains such information as organization, address, and telephone number. (See **Figure 119** for an exhibit of the request screen for the 60 and **Exhibit 5** for a sample copy of the 60.)
- **371, Personal Property Listing (By NFC-ID Seq).** The 371 report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report is produced in NFC ID number sequence by agency and contains such information as property code, description, manufacturer code, serial and model number, receipt date, acquisition document number and cost, and type code. Summary totals are provided for acquisition costs and number of items at the end of the report. (See **Figure 120** for an exhibit of the request screen for the 371 and **Exhibit 6** for a sample copy of the 371.)
- 371A, Personal Property Listing (By NFC-ID With Accumulated Depreciation). The 371A report identifies the

property items for an agency and reflects the accumulated depreciation for each property item maintained in the PROP database. This report is produced in NFC ID number sequence by agency and contains such information as property code, manufacturer, serial number, organization code, acquisition document number and cost, receipt date, and type code. Summary totals are provided for acquisition costs and amount of accumulated depreciation at the end of each page, and at the end of the report. (See Figure 121 for an exhibit of the request screen for the 371A and Exhibit 7 for a sample copy of the 371A.)

- **372A**, **Personal Property Listing** (**By Manufacturer In Serial No. Seq)**. The 372A report identifies the cost totals for property items maintained in the PROP database. This report is produced in manufacturer sequence followed by the serial number. It contains such information as NFC ID, manufacturer code, model number, property code, description, and acquisition cost. Summary totals on acquisition costs and number of items are provided at the end of each manufacturer. (See **Figure 122** for an exhibit of the request screen for the 372A and **Exhibit 8** for a sample copy of the 372A.)
- **372B, Personal Property Listing (By Manufacturer In Model No. Seq).** The 372B report identifies the cost totals for property items maintained in the PROP database. This report is produced in manufacturer sequence followed by the model number. It contains such information as NFC ID, manufacturer code, serial number, property code, description, and acquisition cost. Summary totals on acquisition costs and number of items are provided at the end of each manufacturer. (See **Figure 123** for an exhibit of the request screen for the 372B and **Exhibit 9** for a sample copy of the 372B.)
- **373A, Personal Property Listing (By Organization In NFC ID Seq).** The 373A report identifies the cost totals for property items maintained in the PROP database. This report is produced in organization code sequence followed

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by the NFC ID. It contains such information as PPCO number, PPCO date, property code, description, manufacturer, serial and model number, and acquisition cost. Summary totals on acquisition costs and number of items are provided at the end of each organization code. (See **Figure 124** for an exhibit of the request screen for the 373A and **Exhibit 10** for a sample copy of the 373A.)

373B, Personal Property Listing (By Organization In PPCO Seq). The 373B report identifies the cost totals for property items maintained in the PROP database. This report is produced in organization code sequence followed by the PPCO number. It contains such information as NFC ID, PPCO date, property code, description, manufacturer, serial and model number, and acquisition cost. Summary totals on acquisition costs and number of items are provided at the end of each organization code. (See Figure 125 for an exhibit of the request screen for the 373B and Exhibit 11 for a sample copy of the 373B.)

374A, Personal Property Listing (By PPCO In NFC ID Seq). The 374A report identifies the cost totals for property items maintained in the PROP database assigned to a specific custodial officer. It may be requested by PPCO number or by agency. This report is produced in NFC ID sequence and contains such information as PPCO date, property code, description, manufacturer, serial and model number, receipt date, and acquisition cost. Summary totals on acquisition costs and number of items are provided at the end of each PPCO number. (See **Figure 126** for an exhibit of the request screen for the 374A and **Exhibit 12** for a sample copy of the 374A.)

374B, Personal Property Listing (By PPCO In Property Code Seq). The 374B report identifies the cost totals for property items maintained in the PROP database assigned to a specific custodial officer. It may be requested by PPCO number or by agency. This report is produced in property code sequence and contains such information as NFC ID, PPCO date, description, manufacturer, serial and model number, receipt date, and acquisition cost. Summary totals on acquisition costs and number of items are provided at the end of each PPCO number. (See **Figure 127** for an exhibit of the request screen for the 374B and **Exhibit 13** for a sample copy of the 374B.)

375, Personal Property Listing (By Property Code). The 375 report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. It may be requested by a specific property code or by agency. This report is produced in property code sequence, followed by the description and manufacturer. It contains such information as NFC ID number, model and serial numbers, acquisition cost, receipt date, and type code. (See Figure 128 for an exhibit of the request screen for the 375 and Exhibit 14 for a sample copy of the 375.)

375A, Property Code Summary Report. The 375A report identifies the property items for an agency. This report is produced in property code sequence and provides the total number of units and the total dollar value for each property code as well as the description. (See **Figure 129** for an exhibit of the request screen for the 375A and **Exhibit 15** for a sample copy of the 375A.)

376, Personal Property Listing (By Type Code In NFC ID Seq). The 376 report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. It may be requested by a specific type code or by agency. This report is produced by type code in NFC ID sequence. It contains such information as description, property code, PPCO number, serial and model number, manufacturer, acquisition cost, receipt date, and accumulated depreciation. Summary totals on the number of units, acquisition cost, and accumulated depreciation are provided at the end of each type code. (See Figure 130 for an exhibit of the request screen for the 376 and Exhibit 16 for a sample copy of the 376.)

376A, Personal Property Listing (By Type Code In Acq. Document No. Seq). The 376A report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. It may be requested by a specific type code. This report is produced by type code in acquisition document number sequence, followed by the NFC ID. It contains such information as property code receipt date, serial number, acquisition cost, accumulated depreciation, useful life, manufacturer, and organization code. Summary totals on acquisition costs and accumulated depreciation are provided at the end of each type code and at the end of the report. (See **Figure 131** for an exhibit of the request screen for the 376A and **Exhibit 17** for a sample copy of the 376A.)

377, Personal Property Listing (By Acq. Document No. In Property Code Seq). The 377 report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. It may be requested by a specific acquisition document number or by agency. This report is produced by acquisition document number in property code sequence. It contains such information as serial and model number, receipt date, manufacturer, NFC ID number, and acquisition cost. (See Figure 132 for an exhibit of the request screen for the 377 and Exhibit 18 for a sample copy of the 377.)

377A, Personal Property Listing (By Acq. Document No. In Type Code Seq). The 377A report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. It may be requested by a specific acquisition document number, by type code, or by agency. This report is produced in acquisition document number sequence. It contains such information as serial and model numbers, type code, receipt date, NFC ID, manufacturer, acquisition cost, and

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accumulated depreciation. Summary totals on number of items and acquisition costs are provided for each type code and acquisition document number. (See **Figure 133** for an exhibit of the request screen for the 377A and **Exhibit 19** for a sample copy of the 377A.)

378, Personal Property Retirement Report. The 378 report identifies the property items for an agency that have been retired during a specific time period. It is requested by transaction dates. This report is produced in type code sequence, followed by the transaction type code. It contains such information as transaction date, property code, manufacturer, serial number, acquisition document number, receipt date, acquisition cost, accumulated depreciation, useful life, and organization code. Summary totals on acquisition costs and accumulated depreciation are provided at the end of each transaction and type code and at the end of the report. (See Figure 134 for an exhibit of the request screen for the 378 and Exhibit 20 for a sample copy of the 378.)

303, Personal Property Transaction Report. The 303 report identifies the types of modification/transactions performed in the property master for the specified period entered at the report request screen. (See Appendix F for a list of the transaction type codes.) This report may be requested by ORG or specific PPCO number and is sorted on the PPCO number in NFC ID sequence. It contains other information such as FSC, document type, document number, line item, description, manufacturer, serial number, transaction type code, date of transaction, acquisition cost and date, and user ID. The report also summarizes the "additions", "deletions", and "modifications" made to items in PROP. Summary totals by type of action is also provided for each PPCO. (See Figure 135 for an exhibit of the request screen for the 303 and Exhibit 21 for a sample copy of the report.)

379, Capitalized Property Exception Report. The 379 report identifies all capitalized property items (i.e., Type Code C) for an agency that has an acquisition cost of one cent (.01). This report is produced in acquisition document number sequence and contains such information as NFC ID number, property code, manufacturer, serial number, useful life, receipt date, and organization code. (See Figure 136 for an exhibit of the request screen for the 379 and **Exhibit 22** for a sample copy of the 379.)

328B, Depreciation Report. The 328B report identifies all capitalized property items (i.e., Type Code C) for an agency and reflects the depreciation for each capitalized property item maintained in the PROP database. This report is produced in NFC ID number sequence and contains such information as acquisition document number, receipt date, useful life, acquisition cost, monthly and accumulated depreciation, final depreciation date, and unrecovered balance. Summary totals on acquisition costs, monthly and accumulated depreciation, and unrecovered balances are provided at the end of the report. (See **Figure 137** for an exhibit of the request screen for the 328B and **Exhibit 23** for a sample copy of the 328B.)

Note: To request a report, position the cursor next to the report name shown on the applicable menu screen (**Figures 110–112**) and press Enter.

The Report Generator Detail screen for the requested report is displayed. Complete the fields on this screen to produce the report. Generally, the fields on the Report Generator Detail screen are the same for all reports; therefore, to avoid duplication, entry instructions for the "common" fields are not be repeated for every screen. Instructions are provided, however, when a field has not previously been displayed.

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55, Contractor Table Listing

Report 55 is an option on the first Report Generator Menu (Figure 112). This report provides a list of contractor records maintained in the Contractor Table produced in contractor code and contractor name sequence.

To produce this report, select this option on the first Report Generator Menu. Press [Enter].

The Report Generator Detail screen (**Figure 115**) for Report 55 is displayed.

Instructions follow for using the functions in this option. Complete the fields as described below:

1 User's Name (required, alphanumeric field; max. of 20 positions). Key in the user's name or other identifying information to ensure receipt of the report.

2 Job Suffix (required, alphanumeric field; 1 position). Key in any character from **A** to **Z** or **0** to **9** to further facilitate report identification when several reports are requested by the same user. The Job Suffix field also provides a mechanism to better monitor reports awaiting execution and enhances the production of reports in a more timely manner.

3 Destination (required, alphanumeric field; max. of 16 positions). Key in the printer location where the report is to be printed.

4 No Of Copies (optional, numeric field; 1 position). Key in any digit from 1 to 9 indicating the number of copies needed. If left blank, only one copy of the report is printed. The cursor automatically moves to the Browse field if an entry is made.

5 Browse (optional, alphanumeric field; max. of 3 positions). Key in either **Yes** or **No** indicating if the report is to be viewed prior to the actual printing. If left blank, the system automatically defaults to No. **Note:** Refer to Title VI, Systems Access Manual, Chapter 2, Section 2, dated May 3, 1989, for detailed instructions on accessing and utilizing the browse option. Press Enter.

If the data passes system edits, you are returned to **Figure 112**. The messages *GAXXXX – PROP55 Being Generated* and *Please Verify That Printer Is On* are displayed near the bottom of the screen. If the data does not pass system edits, a maximum of three errors at a time are displayed near the bottom of the screen. As errors are corrected, more errors are displayed if needed. All errors must be corrected before the report is printed.

- To request another report, press [PF3] and repeat the process.
- To perform another function or exit, press the applicable key shown at the bottom of the screen.

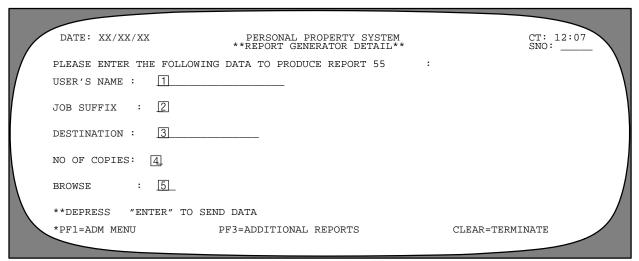


Figure 115. Report Generator Detail Screen (Report 55)

56, Manufacturer Table Listing

Report 56 is an option on the first Report Generator Menu (**Figure 112**). This report provides a list of the manufacturer records maintained in the Manufacturer Table produced in manufacturer code and manufacturer name sequence.

To produce this report, select this option on the first Report Generator Menu. Press [Enter].

The Report Generator Detail screen (**Figure 116**) for Report 56 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

57, Property Code Table Listing

Report 57 is an option on the first Report Generator Menu (**Figure 112**). This report provides a list of the property code records maintained in the Property Code table produced in property code and description sequence.

To produce this report, select this option on the first Report Generator Menu. Press [Enter].

The Report Generator Detail screen (Figure 117) for Report 57 is displayed.

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:08 SNO:
/	PLEASE ENTER THE	FOLLOWING DATA TO PRODUCE REPORT 56 :	
/	USER'S NAME : _		\
	JOB SUFFIX : _	-	
	DESTINATION :		
	NO OF COPIES:	-	
	BROWSE : _		
	**DEPRESS "ENTE	CR" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 116. Report Generator Detail Screen (Report 56)

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12: SNO:	
/	PLEASE ENTER TH	FOLLOWING DATA TO PRODUCE REPORT 57	:	
	USER'S NAME :			\
	JOB SUFFIX :	_		
	DESTINATION :			
	NO OF COPIES:	_		
N	BROWSE :			//
	**DEPRESS "EN	TER" TO SEND DATA		
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE	

Figure 117. Report Generator Detail Screen (Report 57)

58, Organization Code Table Listing

Report 58 is an option on the first Report Generator Menu (Figure 112). This report provides a list of organization records maintained in the Organization Code Table produced in organization code and organizational name sequence.

To produce this report, select this option on the first Report Generator Menu (Figure 112). Press [Enter].

The Report Generator Detail screen (**Figure 118**) for Report 58 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

60, PPCO Table Listing

Report 60 is an option on the first Report Generator Menu (**Figure 112**). This report provides a list of PPCO records maintained in the PPCO Table produced in PPCO number and PPCO name sequence.

To produce Report 60, select this option on the first Report Generator Menu (**Figure 112**). Press [Enter].

The Report Generator Detail screen (**Figure 119**) for Report 60 is displayed.

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:08 SNO:
	PLEASE ENTER THE FOLLOWING	G DATA TO PRODUCE REPORT 58 :	
/	USER'S NAME :		
	JOB SUFFIX : _		
	DESTINATION :		
	NO OF COPIES:		
\	BROWSE :		
	**DEPRESS "ENTER" TO SEI	ND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 118. Report Generator Detail Screen (Report 58)

DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:09 SNO:
PLEASE ENTER THE FO	LLOWING DATA TO PRODUCE REPORT 60	:
USER'S NAME :		\I
JOB SUFFIX : _		
DESTINATION :		
NO OF COPIES: _		
BROWSE :		Л
**DEPRESS "ENTER"	TO SEND DATA	
*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 119. Report Generator Detail Screen (Report 60)

371, Personal Property Listing (By NFC ID Seq)

Report 371 is an option on the second Report Generator Menu (**Figure 113**). This report identifies the property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report is produced in NFC ID number sequence.

To produce Report 371, select this option on the second Report Generator Menu (Figure 113). Press [Enter].

The Report Generator Detail screen (Figure 120) for Report 371 is displayed.

Complete the fields using the instructions under **55**, Contractor Table Listing.

371A, Personal Property Listing (By NFC ID With Accumulated Depreciation)

Report 371A is an option on the second Report Generator Menu (**Figure 113**). This report identifies the property items for an agency and reflects the accumulated depreciation for each property item maintained in the PROP database. This report is produced in NFC ID number sequence.

To produce Report 371A, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (Figure 121) for Report 371A is displayed.

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:09 SNO:
	PLEASE ENTER THE FOLLOWING	G DATA TO PRODUCE REPORT 371 :	
/	USER'S NAME :		
	JOB SUFFIX : _		
	DESTINATION :		
	NO OF COPIES: _		
\	BROWSE :		
	**DEPRESS "ENTER" TO SEN	ID DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 120. Report Generator Detail Screen (Report 371)

	DATE: XX/XX/XX PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:10 SNO:
/	PLEASE ENTER THE FOLLOWING DATA TO PRODUCE REPORT 371A:	\
V	USER'S NAME :	
	JOB SUFFIX : _	
	DESTINATION :	
	NO OF COPIES: _	
	BROWSE :	
	**DEPRESS "ENTER" TO SEND DATA	
	*PF1=ADM MENU PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 121. Report Generator Detail Screen (Report 371A)

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372A, Personal Property Listing (By Manufacturer In Serial No. Seq)

Report 372A is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of cost totals for property items maintained in the PROP database. This report is produced in manufacturer sequence followed by the serial number.

To produce Report 372A, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (Figure 122) for Report 372A is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

A new field, Enter Manufacturer, not shown in **Figure 115**, is described below:

1 Enter Manufacturer. (optional, alphanumeric field; max. of 6 positions.) Key in the manufacturer code to

produce the report on a specific manufacturer code. If left blank, the report will include all manufacturer codes in the PROP database.

372B, Personal Property Listing (By Manufacturer In Model No. Seq)

Report 372B is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of cost totals for property items maintained in the PROP database. This report is produced in manufacturer sequence followed by the model number.

To produce Report 372B, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (**Figure 123**) for Report 372B is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing and 372A, Personal Property Listing (By Manufacturer In Serial No. Seq).

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:13 SNO:
	PLEASE ENTER THE	FOLLOWING DATA TO PRODUCE REPORT 372B: ENTER MANUFACTURER	:
	JOB SUFFIX :	_	
	DESTINATION :		
	NO OF COPIES:	_	
\	BROWSE :	_	
	**DEPRESS "ENT	TER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE
			CLEAR=TERMINATE

Figure 122. Report Generator Detail Screen (Report 372A)

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:13 SNO:
	PLEASE ENTER TO	HE FOLLOWING DATA TO PRODUCE REPORT 372B: ENTER MANUFACTURER	:
	JOB SUFFIX :		
	DESTINATION :		
	NO OF COPIES:	_	
1	BROWSE :	_	Л
	**DEPRESS "E	NTER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 123. Report Generator Detail Screen (Report 372B)

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373A, Personal Property Listing (By Organization In NFC ID Seq)

Report 373A is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of cost totals for property items maintained in the PROP database. This report is produced in organization code sequence followed by the NFC ID.

To produce Report 373A, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (Figure 124) for Report 373A is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

A new field, Enter Organization, not shown in **Figure 115**, is described as follows:

1 Enter Organization. (optional, alphanumeric field; 4 positions.) Key in the organization code to produce the

report on a specific organization code. If left blank, the report will include all organization codes in the PROP database.

373B, Personal Property Listing (By Organization In PPCO Seq)

Report 373B is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of cost totals for property items maintained in the PROP database. This report is produced in organization code sequence followed by the PPCO number.

To produce Report 373B, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (**Figure 125**) for Report 373B is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing and 373A, Personal Property Listing (By Organization In NFC ID Seq).

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:13 SNO:
	PLEASE ENTER THE	FOLLOWING DATA TO PRODUCE REPORT 373A:	
1/	USER'S NAME :	ENTER ORGANIZATION	:
	JOB SUFFIX :		
	DESTINATION :		
	NO OF COPIES:	-	
	BROWSE :	_	
	**DEPRESS "ENT	TER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 124. Report Generator Detail Screen (Report 373A)

	DATE: XX/XX/XX	*:	PERSONAL PI *REPORT GENE	ROPERTY SY ERATOR DET	STEM AIL**	CT: 1 SNO:	.2:13
	PLEASE ENTER THE USER'S NAME :	FOLLOWING DAT	'A TO PRODUC		373B: ORGANIZATION	:	
	JOB SUFFIX :	_					/
1	DESTINATION :						
	NO OF COPIES:	_					
1	BROWSE :						1
	**DEPRESS "ENT	ER" TO SEND D	ATA				
	*PF1=ADM MENU	PF3	B=ADDITIONAL	REPORTS		CLEAR=TERMINA	ATE

Figure 125. Report Generator Detail Screen (Report 373B)

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374A, Personal Property Listing (By PPCO In NFC ID Seq)

Report 374A is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of cost totals for property items maintained in the PROP database assigned to a specific custodial officer. This report may be requested by PPCO number or by agency. It is produced in NFC ID sequence.

To produce Report 374A, select this option on the second Report Generator Menu (Figure 113). Press [Enter].

The Report Generator Detail screen (Figure 126) for Report 374A is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

A new field, Enter PPCO, not shown in **Figure 115**, is described below:

1 Enter PPCO. (optional, alphanumeric field; 8 positions.) Key in the property custodial officer number to pro-

duce the report on a specific custodial officer. If left blank, the report will include all custodial officers in the PROP database.

374B, Personal Property Listing (By PPCO In Property Code Seq)

Report 374B is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of cost totals for property items maintained in the PROP database assigned to a specific custodial officer. This report may be requested by PPCO number or by agency. It is produced in property code sequence.

To produce Report 374B, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (Figure 127) for Report 374B is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing and 374A, Personal Property Listing (By PPCO In NFC ID Seq).

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:14 SNO:
	PLEASE ENTER	THE FOLLOWING DATA TO PRODUCE REPORT 374A:	
17	USER'S NAME :	ENTER PPCO:	\
/	JOB SUFFIX	: _ 	
	DESTINATION :		
	NO OF COPIES:	_	
\	BROWSE	:	
	**DEPRESS "	ENTER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 126. Report Generator Detail Screen (Report 374A)

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:14 SNO:
	PLEASE ENTER THE FOUNDAME :	DLLOWING DATA TO PRODUCE REPORT 374B: ENTER PPCO:	
	JOB SUFFIX : _		
	DESTINATION :		
	NO OF COPIES: _		
\	BROWSE :	_	
	**DEPRESS "ENTER"	TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 127. Report Generator Detail Screen (Report 374B)

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375, Personal Property Listing (By Property Code)

Report 375 is an option on the second Report Generator Menu (Figure 113). This report provides a list of property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report may be requested by a specific property code or by agency. It is produced in property code sequence followed by the description and manufacturer.

To produce Report 375, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (Figure 128) for Report 375 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

A new field, Enter Property Code, not shown in the previously referenced report is described below:

1 Enter Property Code. (optional, alphanumeric field; max. of 15 positions.) Key in the property code to

produce the report on a specific property code. If left blank, the report will include all property codes in the PROP database.

375A, Property Code Summary Report

Report 375A is an option on the second Report Generator Menu (**Figure 113**). This report provides a list of property items for an agency. This report is produced in property code sequence and provides the total number of units and the total dollar value for each property code as well as the description.

To produce Report 375A, select this option on the second Report Generator Menu (**Figure 113**). Press [Enter].

The Report Generator Detail screen (**Figure 129**) for Report 375A is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing and 375, Personal Property Listing (By Property Code).

	DATE: XX/XX/XX PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:15 SNO:
	PLEASE ENTER THE FOLLOWING DATA TO PRODUCE REPORT 375 :	
1/	USER'S NAME : ENTER PROPERTY CODE	E: \
	JOB SUFFIX : _	
	DESTINATION :	
	NO OF COPIES: _	
	BROWSE :	
	**DEPRESS "ENTER" TO SEND DATA	
	*PF1=ADM MENU PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 128. Report Generator Detail Screen (Report 375)

PLEASE ENTER THE FOLLOWING DATA TO PRODUCE REPORT 375A: USER'S NAME :	
JOB SUFFIX : _	1
DESTINATION :	
NO OF COPIES: _	
BROWSE :	
**DEPRESS "ENTER" TO SEND DATA	
*PF1=ADM MENU PF3=ADDITIONAL REPORTS CLEAR=TERMINATE	

Figure 129. Report Generator Detail Screen (Report 375A)

376, Personal Property Listing (By Type Code In NFC ID Seq)

Report 376 is an option on the third Report Generator Menu (**Figure 114**). This report provides a list of property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report may be requested by a specific type code or by agency. It is produced by type code in NFC ID sequence.

To produce Report 376, select this option on the third Report Generator Menu (Figure 114). Press [Enter].

The Report Generator Detail screen (**Figure 130**) 376 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

A new field, Enter Property Code, not shown in the previously referenced report is described below:

2 Enter Type Code. (optional, alphanumeric field; 1 position.) Key in the type code to produce the report on a

specific type code. If left blank, the report will include all type codes in the PROP database.

376A, Personal Property Listing (By Type Code In Acq. Document No. Seq)

Report 376A is an option on the third Report Generator Menu (**Figure 114**). This report provides a list of property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report may be requested by a specific type code. It is produced by type code in acquisition document number sequence, followed by the NFC ID.

To produce Report 376A, select this option on the third Report Generator Menu (**Figure 114**). Press [Enter].

The Report Generator Detail screen (Figure 131) for Report 376A is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing and 376, Personal Property Listing (By Type Code In NFC ID Seq).

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:15 SNO:
	PLEASE ENTER TH	E FOLLOWING DATA TO PRODUCE REPORT 376 :	
17	USER'S NAME :	ENTER TYPE CODE:	\
	JOB SUFFIX :	_	
	DESTINATION :		
1	NO OF COPIES:	_	
	BROWSE :	_	
	**DEPRESS "EN	TER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 130. Report Generator Detail Screen (Report 376)

DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:16 SNO:
PLEASE ENTER THE USER'S NAME :	FOLLOWING DATA TO PRODUCE REPORT 376A: ENTER TYPE CODE:	
JOB SUFFIX :	_	
DESTINATION :		
NO OF COPIES:	_	
BROWSE :		
**DEPRESS "ENT	ER" TO SEND DATA	
*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 131. Report Generator Detail Screen (Report 376A)

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377, Personal Property Listing (By Acq. Document No. In Property Code Seq)

Report 377 is an option on the third Report Generator Menu (Figure 114). This report provides a list of property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report may be requested by a specific acquisition document number or by agency. It is produced by acquisition document number in property code sequence.

To produce Report 377, select this option on the third Report Generator Menu (**Figure 114**). Press [Enter].

The Report Generator Detail screen (Figure 132) for Report 377 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

A new field, Enter Property Code, not shown in the previously referenced report is described below:

1 Enter Document No. (optional, alphanumeric field; max. of 16 positions.) Key in the document number to pro-

duce the report on a specific acquisition document number. If left blank, the report will include all acquisition document numbers in the PROP database.

377A, Personal Property Listing (By Acq. Document No. In Type Code Seq)

To produce Report 377A, select this option on the third Report Generator Menu (**Figure 114**). Press Enter.

The Report Generator Detail screen (Figure 133) for Report 377A for Report 377A is displayed.

Report 377A is an option on the third Report Generator Menu (**Figure 114**). This report provides a list of property items for an agency and reflects the accumulation of all property items maintained in the PROP database. This report may be requested by a specific acquisition document number, by type code, or by agency. It is produced by acquisition document number in acquisition document number sequence.

Complete the fields using the instructions under 55, Contractor Table Listing and 377, Personal Property Listing (By Acq. Document No. In Property Code Seq).

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:16 SNO:
	PLEASE ENTER THE USER'S NAME :	FOLLOWING DATA TO PRODUCE REPORT 377 : ENTER DOCUMENT NO:	
1	JOB SUFFIX :		
	DESTINATION :		
	NO OF COPIES:	_	
	BROWSE :		/
	**DEPRESS "ENT	ER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 132. Report Generator Detail Screen (Report 377)

DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:16 SNO:
PLEASE ENTER THE FOLLOWING	DATA TO PRODUCE REPORT 377A: ENTER DOCUMENT NO:	
JOB SUFFIX : _ DESTINATION :	ENTER TYPE CODE:	
NO OF COPIES:		
BROWSE :		
**DEPRESS "ENTER" TO SEN *PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 133. Report Generator Detail Screen (Report 377A)

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378, Personal Property Retirement Report

Report 378 is an option on the third Report Generator Menu (**Figure 114**). This report provides a list of property items for an agency that have been retired during a specific time period. This report is requested by transaction dates, and is produced in type code sequence followed by the transaction type code.

To produce Report 378, select this option on the third Report Generator Menu (**Figure 114**). Press [Enter].

The Report Generator Detail screen (Figure 134) for Report 378 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing, 373A, Personal Property Listing (By Or-

ganization In NFC ID Seq) and 374A, Personal Property Listing (By PPCO In NFC ID Seq).

Note: Complete either the Org field or the PPCO field, but not both to produce the report for a specific organization code or for a specific PPCO. If both fields are left blank, the report will include all organization codes and all PPCO's in the PROP database.

Two new fields, From Date and To Date, not previously referenced are described as follows:

1 From Date. (required, numeric field; 6 positions.) Key in the beginning date of the report as *MM DD YY*. The cursor automatically moves to the To Date field.

2 To Date. (required, numeric field; 6 positions.) Key in the ending date of the report as **MM DD YY**.

		SONAL PROPERTY SYSTEM ORT GENERATOR DETAIL**	CT: 12:17 SNO:
	PLEASE ENTER THE FOLLOWING DAT	'A TO PRODUCE REPORT 378	:
/	USER'S NAME :	ORG :	
	JOB SUFFIX : _	OR	
	_	PPCO :	-
	DESTINATION :	FROM DATE: 1	TO DATE: 2
	NO OF COPIES: _		
	BROWSE :		
	**DEPRESS "ENTER" TO SEND DATA	A	
	*PF1=ADM MENU PF3=ADD	ITIONAL REPORTS	CLEAR=TERMINATE

Figure 134. Report Generator Detail Screen (Report 378)

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303, Personal Property Transaction Report

Report 303 is an option on the third Report Generator Menu (Figure 114). This report identifies the types of modification/transactions performed in the property master for the specific period entered at the report request screen. This report may be requested by a ORG or specific PPCO number in NFC ID sequence.

To produce Report 303, select this option on the third Report Generator Menu (**Figure 114**). Press [Enter].

The Report Generator Detail screen (Figure 135) for Report 303 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing, 373A, Personal Property Listing (By Organization In NFC ID Seq), 374A, Personal Property Listing (By PPCO In NFC ID Seq), and 378, Personal Property Retirement Report.

	DATE: XX/XX/XX	PERSONAL PRO **REPORT GENER	PERTY S	SYSTEM TAIL**		CT: 12:17 SNO:
	PLEASE ENTER THE	FOLLOWING DATA TO PRODUCE	REPORT	303 :		
17	USER'S NAME :		ORG	:		\
1	JOB SUFFIX :		OR			1
1	OOD BOILIN .	_	PPCO	:		
	DESTINATION :		FROM DATE:		TO DATE:	
	NO OF COPIES:	_				
	BROWSE :					1
	**DEPRESS "ENT	ER" TO SEND DATA				
	*PF1=ADM MENU	PF3=ADDITIONAL R	EPORTS		CLEAR=TERMIN	ATE

Figure 135. Report Generator Detail Screen (Report 303)

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379, Capitalized Property Exception Report

Report 379 is an option on the third Report Generator Menu (**Figure 114**). This report identifies all capitalized property items (i.e., Type Code C) for an agency that has an acquisition cost of one cent (.01). This report is produced in acquisition document number sequence.

To produce Report 379, select this option on the third Report Generator Menu (**Figure 114**). Press [Enter].

The Report Generator Detail screen (Figure 136) for Report 379 is displayed.

Complete the fields using the instructions under 55, Contractor Table Listing.

328B, Depreciation Report

Report 328B is an option on the third Report Generator Menu (**Figure 114**). This report identifies all capitalized property items (i.e., Type Code C) for an agency and reflects the depreciation for each capitalized property item maintained in the PROP database. This report is produced in NFC ID number sequence.

To produce Report 328B, select this option on the third Report Generator Menu (**Figure 114**). Press [Enter].

The Report Generator Detail screen (Figure 137) for Report 328B is displayed.

DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:18 SNO:
PLEASE ENTER THE	FOLLOWING DATA TO PRODUCE REPORT 379 :	V
USER'S NAME :		\
JOB SUFFIX :	_	
DESTINATION :		
NO OF COPIES:	_	
BROWSE :	_	1
**DEPRESS "ENT	ER" TO SEND DATA	
*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE
	PLEASE ENTER THE USER'S NAME: JOB SUFFIX: DESTINATION: NO OF COPIES: BROWSE: **DEPRESS "ENT	**REPORT GENERATOR DETAIL** PLEASE ENTER THE FOLLOWING DATA TO PRODUCE REPORT 379: USER'S NAME: JOB SUFFIX: DESTINATION: NO OF COPIES: BROWSE: **DEPRESS "ENTER" TO SEND DATA

Figure 136. Report Generator Detail Screen (Report 379)

	DATE: XX/XX/XX	PERSONAL PROPERTY SYSTEM **REPORT GENERATOR DETAIL**	CT: 12:18 SNO:
	PLEASE ENTER THE	FOLLOWING DATA TO PRODUCE REPORT 328B:	
	USER'S NAME :		\I
	JOB SUFFIX :	_	
	DESTINATION :		
	NO OF COPIES:	_	
1	BROWSE :		
	**DEPRESS "ENT	ER" TO SEND DATA	
	*PF1=ADM MENU	PF3=ADDITIONAL REPORTS	CLEAR=TERMINATE

Figure 137. Report Generator Detail Screen (Report 328B)

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Excess Property Coordinator Menu

(reserved)

Excess Property Coordinator Menu is Option 4 on the Administrative Menu (**Figure 5**). This option is reserved and is not being used by GAO at this time.

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Exhibits

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Exhibit 1

Sample 55, Contractor Table Listing

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Sample 56, Manufacturer Table Listing

PAGE			A THE PROPERTY OF THE PROPERTY						The second secon														The state of the s			
MANUFACTURER TABLE REPORT IN MANUFACTURER SEQUENCE	CODE	AITECH	APBUCK	AVC	ABONIT	ACER	ACRO	ADAPT	ADDA	ADG	ADLER	ACT	ADVDIG	AGI	ATI	ALNOR	ALPINE	ALR	ALTEG	ALTOS	AMANO	AMAX	ATC	AMDEK	AMBELL	AESC
X	MANUFACTURER	A.I.TECH INTERNATIONAL CORP.	A.P.BUCK	A/V CONCEPTS	ABONITE	ACER	ACROPRINT	ADAPT INC.	ADDA CORP.	ADDRESSOGRAPH	ADLER	ADVANCED COLOR TECHNOLOGY	ADVANCED DIGITAL SYSTEMS	AGI	ALLIED TELESIS INC.	ALNOR INSTRUMENTS CO.	ALPINE AIR PRODUCTS	ALR BUSINESS	ALTEC	ALTOS	AMAND	AMAX	AMAZING TECH. CORP.	AMDEK	AMERICAN BELL	AMERICAN ELECTRONIC SVC CORP

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Sample 56, Manufacturer Table Listing (cont'd)

DATE PROP56		MANUFACTURER TABLE REPORT IN MANUFACTURER SEQUENCE	PAGE 2
	MANUFACTURER	CODE	
	AMERICAN MANAGEMENT SYSTEMS	AMS	
	AMERICAN METAL WARE	AMW	-
	AMERICAN PORTABLE RESEARCH	APR	
	AMERICAN POWER CONVERSION	APC	
	AMERICAN RELIANCE INC.	ARM	
	AMERICAN SCIENCE & ENGINEERNG	AMS&E	
	AMPEX	AMPEX	
	AMPROBE/PASAR, INC.	PASAR	
	AMX CORP.	AMX	
	ANACOMP, INC.	ANCOMP	
	ANCHOR AUTOMATION INC.	AAI	
	ANCHOR SIGNAL EXPRESS	ASE	
	ANDERSON JACOBSON	ANU	
	ANDERSON SAMPLERS	ANDSAM	
	ANTON BAUER INC.	ANTON	
	APOLLO	APOLLO	
	APPLE	APPLE	
	APPLIED CREATIVE TECH. INC.	ACTI	
	ARCNET	ARCNET	
	ARION CORP.	ARION	
	АККАУ	ARKAY	
	ART METAL-USA INC.	ART	
	ARTOGRAPH	ARTOGR	
	ASCEND COMMUNICATIONS	ASCEND	
	ASKSAM	ASKSAM	

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Sample 57, Property Code Table Listing

ADDING MACHINE, ELECTRIC 742001 100 ADDING MACHINE, ELECTRIC 742001 100 ADP, STSTEM CONFIGURATION 701001 06 ADP, CLEANING EQUIPMENT 703507 06 ADP, CLEANING EQUIPMENT 703507 06 ADP, CLEANING EQUIPMENT 703501 06 ADP, CLEANING EQUIPMENT 702501 06 ADP, CONFOLLER 702501 06 ADP, CONFOLLER PROJECTION PAMEL 702503 06 ADP, CONFOLLER PROJECTION PAMEL 702503 06 ADP, CONFOLLER PROJECTION PAMEL 702503 06 ADP, PRINTER CONFOLUTION PC 703503 06 ADP, MENDAMER (TREQUISH SQLEAN PEVICE 703503 06 ADP, MENDAMER (TREQUISH SQLEAN PEVICE 703503 06 ADP, MENDAMER (TREQUISH SQLEAN PEVICE 703503 06 ADP, MENDAMER SQLEAN PEVICE 703503 06 ADP, SERVER 703503 06 ADP, SERVER 703503 07 ADP, SERVER 703503 06 ADP, SERVER<	PROP57	GENERAL ACCOUNTING UFFICE PROPERTY CODE TABLE REPORT IN DESCRIPTION SEQUENCE	JCE ORT CE	PAGE 1
ELECTRIC 742001 TGDERS 701001 FEADERS 702507 QUIPMENT 703502 ROJECTION PANEL 703502 ROJECTION PANEL 702501 AL) 702101 AL) 702101 AL) 702102 RE 702503 RE 702503 RE 703020 PATOP 703020 PATOP PC 701002 TOCH/BUFER BOX 703001 APTLZD) THRU 9/30/95 703001 APTLZD) THRU 9/30/95 703002 APTLZD) AFTER 10/1/95 703502 UIPMENT/ACCESSORIES 703502 UIPMENT/ACCESSORIES 703501 APTER 70301 APTER	DESCRIPTION	CODE	USEFUL LIFE	
TOUR	ADDING MACHINE ELECTRIC	740004		
TO 1001		/42001	01	
FADERS	ADP SYSTEM CONFIGURATION	701001	90	
ROJECTION PANEL 703502 703507 703507 703507 702501 702501 702501 702501 702501 702503 702503 702503 702503 702503 702503 702503 702504 702504 702504 702504 702504 702505 702504 702505 7	ADP, BAR CODE READERS	702507	90	
TOZ501	ADP, CLEANING EQUIPMENT	703502	10	
702501	ADP, COMPUTER PROJECTION PANEL	703507	90	
AL) AL PURPOSE TO2101 TO2102 TO2503 TO2503 RE (AFTER 10/1/95) TO3021 RE (THROUGH 9/30/95) TO3020 TO5504 TO4504 TO4505 TO5504 TO4505 TO5505 TO4505 TO3506 TO4505 TO3506 TO4505 TO3509 TO3509 TO3509 TO3509 TO3509 TO3509 TO3501 TO3501 TO5501 TO5501 TO5501	ADP, CONTROLLER	702501	90	
AL PURPOSE AL PURPOSE TO2509 TO2509 TO2503 TO2520 RE (AFTER 10/1/95) TO3020 P TO3020 TO5001 APTLZD) THRU 9/30/95 TO3002 TO3506 TO3506 TO3506 TO3506 TO3506 TO3509 TO3509 TO3509 TO3509 TO3509 TO3501	ADP, CPU (DIGITAL)	702101	90	
E/BACKUP DEVICE 702509 RE 702503 RE 702520 RE (AFTER 10/1/95) 703021 RE (THROUGH 9/30/95) 703020 P 705001 APTOP PC 702504 ITCH/BUFFER BOX 703506 APTLZD) THRU 9/30/95 703001 APTLZD) AFTER 10/1/95 703509 DUIPMENT/ACCESSORIES 702502 DUITOR 702502 UIPMENT 703501 IZER 446001 ATER 410001	ADP, CPU, SPECIAL PURPOSE	702102	90	
TO2503	ADP, I/D/STORAGE/BACKUP DEVICE	702509	90	
RE 702520 RE (AFTER 10/1/95) 703021 RE (THROUGH 9/30/95) 703020 P 705001 APTOP PC 701002 APTLZD PC 703506 APTLZD) THRU 9/30/95 703001 APTLZD) AFTER 10/1/95 703609 ONITOR 702502 DIPMENT 703501 IZER 446001 ATCER 412001	ADP, KEYBOARD	702503	90	
RE (THROUGH 9/30/95) 703021 RE (THROUGH 9/30/95) 703020 P 705001 APTOP PC 701002 ITCH/BUFFER BOX 702504 APTLZD) THRU 9/30/95 703506 APTLZD) AFTER 10/1/95 703002 UIPMENT/ACCESSORIES 703509 ONITOR 702502 UIPMENT 703501 IZER 446001 IZER 412001	ADP, LAN HARDWARE	702520	90	
RE (THROUGH 9/30/95) 703020 P 705001 APTOP PC 701002 TTCH/BUFFER BOX 703506 APTLZD) THRU 9/30/95 703001 APTLZD) AFTER 10/1/95 703002 UIPMENT/ACCESSORIES 703509 UNITOR 702502 UIPMENT 703501 TZER 446001 A12001	ADP, LAN SOFTWARE (AFTER 10/1/95)	703021	03	
P	ADP, LAN SOFTWARE (THROUGH 9/30/95)	703020	90	
APTOP PC 701002 TO2504 702504 ITCH/BUFFER BDX 703506 APTLZD) THRU 9/30/95 703001 APTLZD)AFTER 10/1/95 703002 UIPMENT/ACCESSORIES 703509 DNITOR 702502 UIPMENT 703501 TZER 446001 A12001	ADP, MEMORY CHIP	705001	03	
TO2504 ITCH/BUFFER BOX 703506 APTLZD) THRU 9/30/95 703001 APTLZD) AFTER 10/1/95 703002 UIPMENT/ACCESSORIES 703509 DNITOR 702502 UIPMENT 703501 1ZER 446001 412001	ADP, PORTABLE/LAPTOP PC	701002	90	
17CH/BUFFER BOX	ADP, PRINTER	702504	90	
702505 APTLZD) THRU 9/30/95 703001 APTLZD)AFTER 10/1/95 703002 UIPMENT/ACCESSORIES 702509 UIPMENT 703501 1ZER 446001 412001	ADP, PRINTER SWITCH/BUFFER BOX	703506	90	
APTLZD) THRU 9/30/95 703001 APTLZD)AFTER 10/1/95 703502 UIPMENT/ACCESSORIES 702502 ONITOR 703501 LIZER 446001 412001	ADP, SERVER	702505	90	
APTLZD)AFTER 10/1/95 703002 UIPMENT/ACCESSORIES 703509 ONITOR 702502 UIPMENT 703501 IZER 416001	SOFTWARE(CAPTLZD) THRU 9/30	703001	03	
UIPMENT/ACCESSORIES 703509 DNITOR 702502 UIPMENT 703501 IZER 446001		703002	03	
702502 UIPMENT 703501 1ZER 446001	ADP, SUPPORT EQUIPMENT/ACCESSORIES	703509	90	
1ZER 703501 446001 412001	ADP, TERMINAL/MONITOR	702502	90	
12ER 446001	ADP, TESTING EQUIPMENT	703501	90	
412001	AIR CLEANER/IONIZER	446001	10	
	AIR CONDITIONER	412001	10	

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Sample 57, Property Code Table Listing (cont'd)

PR0P57	PROPERTY CODE TABLE REPORT IN DESCRIPTION SEQUENCE	OR T CE	PAGE 2
DESCRIPTION	CODE	USEFUL LIFE	
AIR SAMPLERS (ASBESTOS)	669501	Ç	
ALARM SYSTEM/ACCESSORIES	635001	10	
AMPLIFIERS	596502	1.0	
ANSWERING MACHINE	580502	05	
AUDIO CASSETTE RECORDER/PLAYER	583504	10	
AUDIO EDITING/MIXING	583502	15	
AUDIO EQUIPMENT/ACCESSORIES, OTHER	583503	15	
AUDIO EQUIPMENT/SECURITY (0SI)	583505	10	
AUDIO RECORDING/DUPLICATING	583501	15	
AUTODIALER	580501	80	
AUTOPEN	749007	10	
BATTERY CHARGER	614001	10	
BINDING EQUIPMENT	361025	15	
BINDCULARS	665001	05	
BLUEPRINT MACHINE	361040	15	
BUNDLING/WRAPPING EQUIPMENT	354001	15	
CALCULATOR, DESK-TOP	742002	10	
CALCULATOR, HAND-HELD	742003	05	
CAMERA, FILM & SECURITY, ACCSSRIES	583603	10	
CAMERA, OTHER	672002	10	
CAMERA, STILL PICTURE	672001	10	
CAMERA, STILL, ACCESSORIES	676003	10	
CAMERA, STILL, LENS	676002	10	
CLEANING, FLOOR POLISHER/CLEANER	791002	10	
CLEANING, VACUUM CLEANER	791001	05	

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Sample 58, Organization Code Table Listing

CIN		ORGANIZATION CODE TABLE LISTING (BY TITLE)
	ACRONYM	TITLE
		(CINCINNATICLOSED 11/95)
7050 DET		(DETROITCLOSED 11/95)
6560 ED		(FRANKFURTCLOSED 9/94)
6570 FE0		(HONOLULUCLOSED 7/94)
7070 NY		(NEW YORKCLOSED 11/95)
3220 AFMD		(OLD AFMD ORG CODESEE 3330)
5110 IMTEC		(OLD IMTEC CODESEE 3330)
7080 PHI		(PHILADELPHIACLOSED 9/94)
3330 AIMD		ACCTNG & INFORMATION MGMT DIVISION
1075 ACG/0PS	PS	ACG/OPERATIONS
1070 ACG/PR	œ	ACG/POLICY & REPORTING
1013 ACG		ASST COMPTROLLER GENERAL
7020 ATL		ATLANTA REGIONAL OFFICE
7025 BDS		BOSTON REGIONAL OFFICE
7030 CHI		CHICAGO REGIONAL OFFICE
1040 CR0		CIVIL RIGHTS OFFICE
1010 CG		COMPTROLLER GENERAL
7040 DAL		DALLAS REGIONAL OFFICE
1227 DCC		DAY CARE CENTER
7045 DEN		DENVER REGIONAL OFFICE
1550 FASAB		FED ACCT STANDARDS ADV BDARD
1298 FC		FITNESS CENTER
1226 CAFE		GAO CAFETERIA
9010 GADHU		GAD HEALTH UNIT
4220 GGD		GENERAL GOVERNMENT DIVISION
1210 GSC/0D	0	GENERAL SVCS & CONTROLLER/OD

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Sample 58, Organization Code Table Listing (cont'd)

	UKGANIZATIUN CODE TABLE LISTING (BY TITLE)
	TITLE
	HEALTH, EDUCATION & HUMAN SVCS. DIV.
	HUMAN RESOURCE MGMT ANAL STAFF
	JOINT FIN MGMT IMPROVANT PROG
	KANSAS CITY REGIONAL OFFICE
	LAN CAPITALIZED PROPERTY
	LDS ANGELES REGIONAL OFFICE
3990 NSIAD	NATL SECURITY INTL AFFAIRS DIV
7075 NOR	NORFOLK REGIONAL DFFICE
1080 0AAP	OFF OF AFFIRMATIVE ACTION PLANS
2300 0CCD	OFF OF COUNSELNG CAREER DVLPMT
1800 0IMC	OFF DF INFD MGMT & COMMUNCTNS
2100 01AOL	OFF OF INTL AUDIT ORG LIAISON
6410 0SI	OFF OF SPECIAL INVESTIGATIONS
1270 0AM	OFFICE OF ACOUISITION MGMT
1275 0B	OFFICE OF BUDGET
6200 OCE	OFFICE OF CHIEF ECONOMIST
1030 OCR	DFFICE OF CONGRESSIONAL RELATIONS
1240 OFM	OFFICE OF FINANCIAL MANAGEMENT
1400 0GC	OFFICE OF GENERAL COUNSEL
1050 01E	DFFICE OF INTERNAL EVALUATION
2020 OP	OFFICE OF POLICY
2030 OPP	DFFICE OF PROGRAM PLANNING
1225 OPM	OFFICE OF PROPERTY MANAGEMENT
1020 OPA	OFFICE OF PUBLIC AFFAIRS
1295 ORPS	OFFICE OF REAL PROPERTY SVCS
2600 OR	OFFICE OF RECRUITMENT

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Sample 60, PPCO Table Listing

DATE PROP60		UNITED STATES GENERAL ACCOUNTING OFFICE PPCO TABLE REPORT ALPHABETIC SORT OF NAMES
AGENCY	- 97 GENERAL ACCOUNTING	OFFICE
-	PPCO:	
	NAME: FIRST ADDRESS:	(ADP LOANER) ROOM 1N18
	SECOND ADDRESS: CITY:	441 G ST. NW STATE: DC ZIP: 20548
	PHONE NUMBER:	
2	PPCO:	70209814 (ADP)
	FIRST ADDRESS:	U.S. GAD, SUITE 700
	CITY: PHONE NUMBER:	ATLANTA 404-679-1802 STATE: GA ZIP: 30345
m	PPCO:	44401776
	NAME: FIRST ADDRESS:	(ADP) ROOM 650 NATL. GUARD BLDG
	SECOND ADDRESS: CITY:	441 G ST. NW STATE: DC ZIP: 20548
	PHONE NUMBER:	202-512-7019
4	PPCO: NAME:	70857471 (ADP)
	FIRST ADDRESS: SECOND ADDRESS:	US GAD, SUITE 1200 301 HOWARD ST.
	CITY: PHONE NUMBER:	SAN FRANCISCO STATE: CA ZIP; 94105 415-904-2158
5	PPC0:	70400835
	NAME: FIRST ADDRESS:	(ADP) US GAO, SUITE 220
İ	SECOND ADDRESS: CITY:	1999 BRYAN STREET DALLAS STATE: TX 21P: 75201
	PHONE NUMBER:	214-777-5716
ဖ	PPCO: NAME:	660
	FIRST ADDRESS: SECOND ADDRESS:	U.S. GAO, SUITE 800 1244 SPEER BOULEVARD
	CITY: PHONE NUMBER:	DENVER STATE: CO ZIP: 80204 3581 303-572-7314
7	PPC0:	20301746
	NAME: FIRST ADDRESS:	(ADP)
	SECOND ADDRESS: CITY:	441 G ST. NW WASHINGTON STATE: DC ZIP: 20548
	PHONE NUMBER:	

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Sample 60, PPCO Table Listing (cont'd)

	DATE		UNITED STATES GENERAL ACCOUNTING OFFICE PPCO TABLE REPORT	PAGE
1000			ALPHABETIC SORT OF NAMES	
AGENC	'	JUNITUR DEFICE		
8	PPCO:	70554914		
	FIRST ADDRESS:	(ADP) US GAO		
	SECOND ADDRESS:	5799 BROADMOOR, SI		
	PHONE NUMBER:	913-384-7510	STATE: KS 21P: 06202	
6	PPCO:	70909269		
	FIRST ADDRESS.	(ADP)		
	SECOND ADDRESS:	915 SECOND AVENUE		
	CITY: PHONE NUMBER:	SEATTLE 206-287-4788	STATE: WA ZIP: 98174	
10	PPC0:	48809044		
	NAME:	(ADP)		
	SECOND ADDRESS:	441 G ST. NW		
	CITY:	WASHINGTON	STATE: DC_ZIP: 20548	
	FRUNE NUMBER:	202-212-2026		
11	PPCO: NAME:	42208095 (ADP)		
	FIRST ADDRESS:	ROOM 3857		
	CITY: -	WASHINGTON 200 E 12 - 0784	STATE: 0C ZIP: 20548	
	TOTAL MONTH	202-312-3184		
12	PPCO:	70754575 (ADP)		
	S	US GAO, SUITE 300		
	SECUND ADDRESS: CITY:	5029 CORPORATE WOCDS DR. VIRGINIA BEACH STATE	CDS DR. STATE: VA ZIP: 23462	
	PHONE NUMBER:	804-552-8152		
13	PPCQ:	14006119		
	FIRST ADDRESS:	ROOM 6823		
	SECOND ADDRESS:	441 G ST. NW	0.1.1.4.C 0.0 3.2.C 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	
	PHONE NUMBER:	202-512-4488	STATE: UC ZIF: ZUS48	
14	PPCO:	33304557		
	NAME: FIRST ADDRESS:	(ADP) ROOM 6124		
	SECOND ADDRESS:	441 G ST. NW	١.	
	PHONE NUMBER:	202-512-5107	31A1E: UC 21F: 20348	

Systems Access Manual Property Management Information System Personal Property System General Accounting Office

Exhibit 6 Page 1

Sample 371, Personal Property Listing (By NFC ID Seq)

PROP371		PERSONAL	PERSONAL PROPERTY LISTING BY NFC-ID NUMBER	BY NFC-ID NUMBER		
NFC-ID MODEL	PROP CODE DESCRIPTION PPCO	ION RCPT DATE	ACQ DQC	MANUFACTURER ACO COST	TYPE	SERIAL
GA0000000198	702503 ADP. KEYBDARD 70754575 11-01	BDARD 11-01-90	9130090	MMRX MEMOREX \$71.50	S	73100565
GA0000000202 FX850	702504 ADP, PRINT 44401776 10	PRINTER 10-01-88	8112016	EPSON EPSON \$353.20	z	0000016399
GAOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	711020 SAFE, SINGLE 70752009 01-0	NGLE COMBINATION 01-01-79	LDCK 8113558	MOSLERMOSLER SAFE CO.	2	249952686
GA0000000209 5DRAWER	711020 SAFE, SING 70752009 O5	SINGLE COMBINATION 05-01-80	LOCK 9113506	MOSLERMOSLER SAFE CO. \$891.36	2	1591011
GAOOOOOOO 10 SDRAWER	711020 SAFE, SING 70752009 01	SINGLE COMBINATION LOCK 01-01-79 8113	LOCK 8113558	MOSLERMOSLER SAFE CO. \$1,227.62	z	249952685
GA000000212 2DRAWER	711020 SAFE, SING 70752009 03	SINGLE COMBINATION LOCK 03-01-81 0114	LBCK 0114527	MOSLERMOSLER SAFE CO.	z	1202227
GA0000000213 UF250	581501 FACSIMILE 70752009 10	MILE EQUIPMENT 10-01-88	8112204	PAN PANASONIC \$1,796.00	z	18808036
GA0000000215 DEX150	581501 FACSIMILE 70752009 04	MILE EQUIPMENT 04-01-91	9100990	FUT FUJITSU LIMITED \$836.00	Z	334012283
GA0000000216 8620	667001 SCALE, PDS 70752009 1C	POSTAL 10-01-85	5112399	FAL FRIDEN ALCATEL \$1,908.00	z	86203570
GA0000000217 100P	742002 CALCULATOR 7075 <u>2</u> 009 03	LATOR, DESK-TOP 03-01-84	4111447	ROYAL ROYAL \$89.90	z	78017612
GA0000000218 SE 1020	743002 TYPEWRITER 70752009 07	TYPEWRITER, ELECTRONIC 12009 07-01-85	5112350	ADLER ADLER \$699.00	z	54098700
640000000219	702502 ADP, TERMI	TERMINAL/MONITOR 12-01-91	9130090	MMRX MEMOREX \$308.00	o	011586
						USDA-NEC-SHALJ

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Sample 371, Personal Property Listing (By NFC ID Seq) (cont'd)

PAGE	SERIAL	TWB5009222	16996241	017837	4148002834	1140A121	9408	1198328	4148002917	1169513	A06410003176	011584	24096291
	TYPE	U	U	U	O	U	TINES	INES	O	INES	U	U	U
ER	ACQ CDST	\$1,179.00	\$40.00	\$554.00	\$4,111,00	\$45.00	TNL BUSINESS MACHINES \$10,553.00	TNL BUSINESS MACHINES \$150.00	\$4,111.00	TNL BUSINESS MACHINE \$3,600,00	\$292.00	\$308.00	\$40.00
PERSONAL PROPERTY LISTING BY NFC-ID NUMBER	MANUFACTURER	AST AST	AST AST	MMRX MEMOREX	MMRX MEMOREX	MMRX MEMOREX	IBM INTERNATNL	IBM INTERNATNL	MMRX MEMOREX	IBM INTERNATHL	HAYES HAYES	MMRX MEMOREX	AST AST
AL PROPERTY LIST	ACQ DOC	9130090	9130090	1130024	1130024	1130024	7111963	7112291	1130024	7111963	1130024	9130090	9130090
PERSONA	PROP CODE DESCRIPTION PPCO RCPT DATE	702101 ADP, CPU (DIGITAL) 12253124 12-01-91	702503 ADP, KEYBGARD 12253124 12-01-91	702502 ADP, TERMINAL/MONITOR 23005980 01-01-92	702101 ADP, CPU (DIGITAL) 12253124 01-01-92	702503 ADP, KEYBDARD 12706991 01-01-92	702501 ADP, CONTROLLER 18008751 10-01-87	702503 ADP, KEYBDARD 18 <u>0</u> 08751 12-01-87	702101 ADP, CPU (DIGITAL) 12962011 01-01-92	702504 ADP, PRINTER 12253124 10-01-87	589501 MODEMS (EXTERNAL) 12253124 01-01-92	702502 ADP, TERMINAL/MONITOR 12253124 12-01-91	702503 ADP, KEYBOARD 12253124 12-01-91
PR0P371	NFC-ID MODEL	GA0000000220 28616	GA0000000221	GA000000222	GAOOOOOO0223 707538633	GA0000000224	GA0000000226 31741R	GA0000000228	GA0000000230 707538633	GAOOOOOO232 4224	GA000000233 2400	GA000000234	GA0000000236

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Exhibit 7

Sample 371A, Personal Property Listing (By NFC ID With Accumulated Depreciation)

DATE PROP371A		UNITED STATES GENERAL ACCOUNTING OFFICE PERSONAL PROPERTY LISTING BY NECLED NUMBER	AL ACCOUNTING D	FFICE			PAGE
NFC-ID ACQ DOC	PROP CODE	MANUFACTURER (WITH ACCUMULATE	ACQ COST	SERIAL#	ACCUM DEPR	ORG	TYPE
GA000000034 7111963	702509	IBM INTERNATNL BUSINESS MACHINES	INES \$453,00	088009110KL	\$.00	1801	z
GA0000000035 7111963	702509	IBM INTERNATNL BUSINESS MACHINES 09-01-87	INES \$453.00	088P38930JL	\$.00	1801	z
GA000000039 4111452	743002	ADLER ADLER 04-01-84	\$816,53	54017546	\$.00	7075	z
GA0000000041 3116400	743002	ADLER ADLER 10-01-83	\$575.00	44743292	\$.00	7075	z
GA000000042 9112718	742002	ROYAL ROYÁL 08-01-79	\$130.13	71475467	\$.00	7075	z
GA000000043 9112535	743002	BRO BROTHER 10-01-89	\$465.00	J93881714	\$.00	7075	z
GA000000044 2116471	742002	ROVAL ROVAL 08-01-82	\$125.90	76021241	\$.00	7075	z
GA000000050 9011736	702504	HP HEWLETT PACKARD 07-01-90	\$1,200.00	3014446	\$.00	7075	z
GA000000051 9130090	589501	HAVES HAVES 02-01-90	\$112.84	G00931GE3910	\$112.84	7075	O
GAOOOOOOO52 9130090	702502	MMRX MEMOREX 11-01-90	\$559.37	2030007694	\$559.37	7075	C
GA000000053 9130090	702101	MMRX MEMOREX 11-01-90	\$1,988.93	101703772	\$1,988.93	7075	U
GA0000000054 9130090	702503	MMRX MEMOREX 11-01-90	\$71.50	73100251	\$71.50	7075	v
PAGE TOTALS			\$6,951,20		\$2,732.64		

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Exhibit 8

Sample 372A, Personal Property Listing (By Manufacturer In Serial No. Seq)

PAGE										
OFFICE ACTURER	MODEL	486								
UNITED STATES GENERAL ACCOUNTING OFFICE PERSONAL PROPERTY LISTING BY MANUFACTURER (BY SERIAL NUMBER)	SERIAL ACO COST	\$1,500.00	M33D1251111 \$500.00	M7011170301 \$500.00	M7811194433 \$500.00	M7811197687 \$500.00				
PERSON	MANUFACTURER DESCRIPTION	ACER ACER ADP, SERVER	ACER ACER ADP, TERMINAL/MONITOR	ACER ACER ADP, TERMINAL/MONITOR	ACER ACER ADP, TERMINAL/MONITOR	ACER ACER ADP, TERMINAL/MONITOR				
PROP372A	NFC-1D PROP CODE	GA0000043830 702505	GA0000043829 702502	GA0000035818 702502	GA0000040223 702502	702502 702502	RECORDS_TOTAL			

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Exhibit 9

Sample 372B, Personal Property Listing (By Manufacturer In Model No. Seq)

		(a) MODEL NOMBER)	
NFC-ID PROP CODE	MANUFACTURER DESCRIPTION	MODEL ACQ COST	SERIAL
GA0000039989 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	SMARTGOO \$369.00	W920601229
GA0000038647 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	UPS1400R \$793.00	\$95 <u>0</u> 56470154
GA0000027902 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	UPS600 \$284.00	\$95025492254
GA0000040132 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	UPS600 \$369.00	W920969117
GA <u>0000027341</u> 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1200VX \$827.00	P900604820
GA0000037644 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250	\$95014976524
GA0000037607 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250RM \$662.00	95025468210
GA0000037610 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250RM \$662.00	94124719672
GA0000037615 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250RM \$662.00	\$95070167349
GA0000037616 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250RM \$662.00	94114360159
GA0000037619 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250RM \$662.00	95025468245
GA0000037957 703509	APC AMERICAN POWER CONVERSION ADP, SUPPORT EQUIPMENT/ACCESSORIES	1250RM \$662.00	S95046190110

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Exhibit 10

Sample 373A, Personal Property Listing (By Organization In NFC ID Seq)

		(8)	(BY NFC-1D)	
ORGANIZATION: 1225 NFC-ID PPCO MANUFACTURER	PPCO DATE	PROP CODE SERIAL	DESCRIPTION	ACQ COST
GAOOOOO11864 12253124 PAN PANASONIC	04-01-91	581501 331010058	FACSIMILE EQUIPMENT	\$1,215.00
GAOOOOO17540 12258868 CRDWN CROWN	11-22-93	393001	MATERIAL HANDLING EQUIPMENT 30WRTT	\$15,196.00
GAOOOOO20791 12253124 DIB DIEBOLD	10-01-91	711020 NDNE	SAFE, SINGLE COMBINATION LOCK SDRAWER	\$760.00
GAOOOOO21236 12253124 IBM INTERNATNL BUSINESS	10-01-95 MACHINES	702101 23BLWH4	ADP, CPU (DIGITAL) 486	\$1,899.00
GAOOOOO21304 12253124 MAGVX WAGNAVOX	10-01-95	702502 52465774	ADP. TERMINAL/MONITOR	\$300.00
GAOOOOO21415 12253124 MARS MARS ELECTRONICS	09-09-94	702507 35410071365	ADP, BAR CODE READERS MEGA30	\$1,950.21
GAOOOOO21416 12253124 MARS MARS ELECTRONICS	09-09-94	702507 35410071363	ADP, BAR CODE READERS MEQ430	\$1,950.21
GA0000021417 12253124 MARS MARS ELECTRONICS	09-09-94	702507 35410071369	ADP, BAR CODE READERS	\$1,950.21
GAOOOOO22979 12253124 STROM STROMBERG	08-01-94	664501 153966AQ	TIME/DATE STAMP, TIMECLOCK	\$498.00
GAOOOOO22980 12258868 STROM STROMBERG	08-01-94	664501 153961AQ	TIME/DATE STAMP, TIMECLOCK	\$498.00
GAOOOOO25826 12253124 MMRX MEMOREX	05-19-95	702502	ADP, TERMINAL/MONITOR	\$308.00
GAOOOOO28099 12253124 MMRX MEMDREX	08-07-95	7 <u>02</u> 5 <u>02</u>	ADP, TERMINAL/MONITOR	\$277.50

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Exhibit 11

Sample 373B, Personal Property Listing (By Organization In PPCO Seq)

				rensolvat Fromerij Listing By ORGANIZATION (By PPCD)	
ORGANIZATION: 10	1075				
NFC-ID MANUFACTURER	PPCO	PPCO DATE	PROP CODE SERIAL	DESCRIPTION MODEL	ACQ COST
GAOOOOO1137 IBM INTERNATNL	10756357 BUSINESS	04-09-96 MACHINES	702504 11L1742	ADP, PRINTER 4019	\$1,916.17
GAOOOOOO1151 10756357 IBM INTERNATNL BUSINESS	10756357 TNL BUSINESS	09-29-95 MACHINES	702504 11L1716	ADP, PRINTER 4019	\$1,916.17
GAOOOOOO1698 CANDN CANDN	10756357	07-17-96	742002	CALCULATOR, DESK-TOP P1410D	\$319.84
GAOOOOOOSGSG HAYES HAYES	10756357	11-28-95	589501 A06410003141	MODEMS (EXTERNAL) 9600	\$292.00
GAOOOOOO4749 HAYES HAYES	10756357	07-17-96	589501 A0641003168	MODEMS (EXTERNAL) 9600	\$292.00
GA0000004957 EPSON EPSON	10756357	07-17-96	702504	ADP, PRINTER FX185	\$533.66
GAOOOOOO 177 IBM INTERNATNL	10756357 BUSINESS	01-11-96 MACHINES	702504 11H9675	ADP, PRINTER 4019	\$1,916.17
GAOOOOOOSE84 10756357 IBM INTERNATNL BUSINESS	10756357 NL BUSINESS 1	01-31-96 MACHINES	702504	ADP, PRINTER	\$1,916.17
GAOOOOOOS695 MMRX MEMDREX	10756357	02-01-92	702502 018493	ADP, TERMINAL/MONITOR	\$554.00
GA000005696 AST AST	10756357	02-01-92	702101 TWB5003806	ADP, CPU (DIGITAL) 28616	\$1,179.00
GA0000005697 AST AST	10756357	02-01-92	702503 09746241	ADP. KEYBOARD	\$40.00
GAOOOOOOS709 10756357 MIE MITSUBISHI ELECTRONIC	10756357 41 ELECTRONIC	04-01-92	773002 U201020217	TEL EVISION	\$450.00

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Exhibit 12

Sample 374A, Personal Property Listing (By PPCO In NFC ID Seq)

PROP374A			UNITED STATES PERSONAL P	UNITED STATES GENERAL ACCOUNTING OFFICE PERSONAL PROPERTY LISTING BY PPCO (BY NFC-ID)	TING OFFICE BY PPCO	PAGE 2
PPCD: 12151180						
NFC-ID MODEL	PROP CODE	PPCO DATE	DESCRIPTION	RCPT DATE	MANUFACTURER ACQ COST	SERIAL
GA0000001585 4019	702504	11-01-91	PRINTER	11-01-91	IBM INTERNATUL BUSINESS MACHINES \$1,916.17	111,1558
GA0000001597 SE 1000CD	743001	TYP 02-01-84	TYPEWRITER, ELECTRIC 07-01-8	01-81	ADLER ADLER \$796.00	46485715
GA0000002695	702503	ADP.	KEYBOARD	12-01-91	AST AST \$40.00	08956111
GA0000003257	702503	ADP,	KEYBOARD	12-01-91	AST AST \$40.00	13099220
GA0000003471 2400	589501	MOD 06-28-96	MODEMS (EXTERNAL)	06-01-91	HAVES HAVES \$62.00	GO1031GE361
GA0000003481 4019	702504	ADP 06-28-96	ADP. PRINTER	11-01-91	IBM INTERNATUL BUSINESS MACHINES	11L1479
GA0000003761 4019	702504	ADP.	PRINTER	11-01-91	18M INTERNATNL BUSINESS MACHINES \$1,916.17	11L0669
GA0000003765	773002	TEL 06-28-96	TELEVISION 01-	01-01-83	SEARS SEARS \$289.00	V21822844
GA0000004138 28616	702101	ADP,	2, CPU (DIGITAL)	01-91	AST AST \$1,179.00	TWB5006572
GA0000004377 28616	702101	ADP.	CPU (DIGITAL)	2-01-91	AST AST \$1,179.00	TWB5006826
GA000005822	702503	ADP.	KEYBOARD	01-01-92	AST AST \$40.00	25136301
GA000006183 7045D	702101	ADP, 08-12-96	CPU (DIGITAL	08-01-89	MMRX MEMOREX \$1,988.93	190200496

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Exhibit 13

Sample 374B, Personal Property Listing (By PPCO In Property Code Seq)

PAGE 2		SERIAL	23N5494	23N5219	23N5290	23N5523	23N4914	23N5110	23N6071	23BMBZ8	A8041502496	A8041502590	H8041500376	A8040901830
		MANUFACTURER ACQ COST	INTERNATNL BUSINESS MACHINES \$2,133.00	INTERNATNL BUSINESS MACHINES \$2,133.00	INTERNATNL BUSINESS MACHINES \$2,133.00	INTERNATNL BUSINESS MACHINES \$2,133.00	INTERNATNL BUSINESS MACHINES \$2,133.00	INTERNATNL BUSINESS MACHINES \$2,133.00	INTERNATUL BUSINESS MACHINES \$2, 133.00	INTERNATNL BUSINESS MACHINES \$1,899.00	CTX \$300.00	CTX \$300.00	CTX \$300.00	CTX \$300.00
ING OFFIC		MANU	18M	IBM	18M	IBM	IBM	IBM	IBM	IBM	СТХ	CTX	ST ST	CTX
UNITED STATES GENERAL ACCOUNTING OFFICE PERSONAL PROPERTY LISTING BY PECO (BY PROPERTY CODE)		PROP CODE DESCRIPTION RCPT DATE	702101 ADP, CPU (DIGITAL) 07-16-96 OB-15-94	702101 ADP, CPU (DIGITAL) 08-15-94	702101 ADP, CPU (DIGITAL) 07-16-96 OB-15-94	702101 ADP, CPU (DIGITAL) 07-16-96 OB-15-94	702101 ADP, CPU (DIGITAL) 09-15-94 OB-15-94	702101 ADP, CPU (DIGITAL) 09-16-94 OB-15-94	702101 ADP, CPU (DIGITAL) 01-30-96 OB-15-94	702101 ADP, CPU (DIGITAL) 03-29-96 11-15-94	702502 ADP, TERMINAL/MONITOR 07-16-96 OB-15-94	702502 ADP, TERMINAL/MONITOR 08-16-94	702502 ADP, TERMINAL/MONITOR 08-16-94	702502 ADP, TERMINAL/MONITOR 07-16-96 OB-15-94
PR0P374B	PPC0: 10101009	NFC-ID MODEL	GAOOOOO20966 486	GA0000020967 486	GA0000020968 486	GA0000020970 486	GA0000020973 486	GA0000020989 486	GA0000021002 486	GA0000023024 466DX2	GA0000020842	GA0000020843	GA0000020846	GA0000020847

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Exhibit 14

Sample 375, Personal Property Listing (By Property Code)

	MODEL	F11810	NP2120	NP3050	NP38252	NP6050	NP6650	NP6650	NP6650	NP6650	NP6650	NP6650	NDARRO
	TYPE	z	z	2	z	-	z	-	 	F	 	1	
UNITED STATES GENERAL ACCOUNTING OFFICE PERSONAL PROPERTY LISTING BY PROPERTY CODE	MANUFACTURER ACQ_COST	CANON CANON 09-01-88	\$3,008,34 O5-24-94	CANON CANON \$4,999,99 09-01-92	CANON CANON \$4,011.00 OB-01-91	CANON CANON 11-13-95	CANDN CANDN \$.01	CANDN CANDN \$.00 09~30-93	CANDN CANDN \$.00 09-30-93	CANDN CANDN \$.00 \$.00	CANDN CANDN \$.00 \$.00	CANON CANON \$:00 \$:00	CANON CANON
	NFC-ID	GA0000013104	GA0000019210	GA0000017237	GA0000002109	GA0000043138	GA0000006376	GA0000018623	GA00000 18624	GA0000018625	GA0000018627	GAOQOQO (8629	
	DESCRIPTION	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER	COPIER
PR0P375	PROP CODE SERIAL	361001 CESO6229	361001 VJB24478	361001 NBX 16302	361001 UHB05431	361001 NDK07035	361001 CYR17417	361001 CYR42463	361001 CYR42457	361001 CYR42454	361001 CYR42063	361001 CYR42053	361001

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Exhibit 15

Sample 375A, Property Code Summary Report

PROP375A	PROPERTY C	PROPERTY CODE SUMMARY REPORT		PAGE
PROP CODE	DESCRIPTION	# OF UNITS	COST	-
583503	AUDIO EQUIPMENT/ACCESSORIES, OTHER	67	\$157,793.80	
583504	AUDIO CASSETTE RECORDER/PLAYER	40	\$10,228.73	
583505	AUDIO EQUIPMENT/SECURITY (0SI)	o	\$13,781.00	
583601	VIDEO CAMERA & ACCESSORIES	69	\$103,146.68	
583602	VIDEO CASSETTE RECORDER/PLAYER	238	\$346,476.00	
583603	CAMERA, FILM & SECURITY, ACCSSRIES	35	\$174,158.23	
583604	VIDEO EDITING	14	\$64,675.33	
583605	VIDEO EQUIPMENT/ACCESSORIES, OTHER	36	\$30,538.18	
583610	STUDIO MONITORS	Φ	\$13,246.00	
583611	STUDIO, OTHER VIDEO EQUIP/ACCESSRY	46	\$139,455.90	
583620	SECURITY MONITORS	14	\$4,390,59	
583621	SECURITY, OTHER EQUIP/ACCESSORIES	38	\$109,369.43	
589501	MODEMS (EXTERNAL)	2,502	\$600,602.87	
596501	MICROPHONES/SPEAKERS	21	\$12,772.82	
596502	AMPLIFIERS	13	\$30,455.63	
596503	LECTERNS W/MICROPHONES	ω	\$5,848.20	
614001	BATTERY CHARGER	1	\$505.75	

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Sample 376, Personal Property Listing (By Type Code In NFC ID Seg)

PAGE 84	MANUFACTURER RCPT DATE ACCUM DEPR	MMRX MEMOREX 08/01/91 \$1,777.00	MMRX MEMOREX 08/01/91 \$39.37	HAVES HAVES \$255.48	IBM INTERNATUL BUSINESS MACHINES O7/01/91	HAYES HAYES \$259.54	MMRX MEMOREX 01/01/92 \$36.25	MMRX MEMOREX 12/01/91 \$252.37	AST AST 12/01/91 \$32_78	MMRX MEMOREX 12/01/91 \$252.37	AST AST 12/01/91 \$32.78	MMRX MEMOREX 12/01/91 \$252.37	AST AST 12/01/91 \$32.78	AST AST 12/01/91 \$32.78	IBM INTERNATNL BUSINESS MACHINES O7/01/91 \$1,703.15	AST AST 12/01/91 \$32.78	MMRX MEMOREX 12/01/91 \$252.37	
UNITED STATES GENERAL ACCOUNTING DEFICE PERSONAL PROPERTY LISTING BY TYPE CODE	DESCRIPTION PPCO I	ADP, CPU (DIGITAL) 47701772 170772 170772 170772 170772 170772 170772	ADP, KEYBOARD 18019455 1 \$45.00	MODEMS (EXTERNAL) 47701772 15200	ADP, PRINTER 48809044 4019 \$1,916,17	MODEMS (EXTERNAL) 48809044 1 9600 \$292.00	ADP, KEYBOARD 48809044 1845.00	ADP, TERMINAL/MONITOR 48809044 \$308.00	ADP, KEYBDARD 18019455 840.00	ADP, TERMINAL/MONITOR \$308.00 \$308.00	ADP, KEYBÖARD 48809044 840.00	ADP, TERMINAL/MONITOR 70604390 \$308.00	ADP, KEYBGARD 18019455 \$40.00	ADP, KEYBDARD 48809044 \$40.00	ADP, PRINTER 48809044 4019 \$1,916,17	ADP; KEYBGARD 18008751 \$40.00	ADP, TERMINAL/MONITOR 18019455 \$308.00	
DATE PROP376	TYPE NFC-ID PROP CODE DE SERIAL	C GA000006988 702101 AD	C GAODODOGS89 702503 AD	C GA000006990 589501 MG A 069 10003 150	C GAOCOCOGE991 702504 AD 11H9106	C GA0000006993 589501 MC A06910003188	C GA000006994 702503 AC 0316A121	C GA0000007000 702502 AE	C GAO000007002 702503 AF	C GA0000007003 702502 AC	C GAOOOOOO7005 702503 AE 02956131	C GA0000007006 702502 AE	C GAOOOOOO7008 702503 AE	C GA0000007012 702503 AE	C GA0000007013 702504 AE	C GA0000007017 702503 AE	C GAOOOOOO7018 702502 AI	

Systems Access Manual Property Management Information System Personal Property System **General Accounting Office**

Exhibit 16

Page 2
Sample 376, Personal Property Listing (By Type Code In NFC ID Seq) (cont'd)

MANUFACTURER T ACCUM DEPR		MMRX_MEMOREX 0 12/01/91 \$252.37	MMRX MEMOREX 0 12/01/91 \$252.37	AST AST 02/01/91 \$32.78	TI TEXAS INSTRUMENTS \$5,671.88	MMRX MEMOREX 7 05/01/90 \$559.37	MMRX MEMOREX 3 05/01/90 \$1,988.93	MMRX. MEMOREX 0 05/01/90 \$71.50	MMRX MEMOREX 0 08/01/89 \$71.50	MMRX MEMOREX 0 01/01/92 \$446.25	MMRX MEMOREX NO 01/01/92 \$3,311,43	MMRX MEMOREX 00 01/01/92 \$36.25	MMRX MEMDREX 00 08/01/89 \$71.50	MMRX_MEMOREX 00 12/01/91 \$252.37	AST AST 12/01/91 \$32.78	MMRX_MEMDREX	MMRX MEMOREX 98 07/01/91 \$3,609.53	×40000
PERSONAL PROPERTY LISTING BY LYPE CODE	DESCRIPTION PPCO COST MODEL ACO COST	ADP. TERMINAL/MONITOR 70604390	ADP, TERMINAL/MONITOR 48B09044 \$308.00	ADP, KEYBOARD \$40.00	ADP, PRINTER 18019455 \$5.671.88	ADP, TERMINAL/MONITOR 48809044 \$559.37	ADP, CPU (DIGITAL) 48809044 704516 \$1,988.93	ADP, KEYBOARD 20301746 \$71.50	ADP, KEYBOARD 48809044 \$71.50	ADP, TERMINAL/MONITOR 48809044 \$554.00	ADP, CPU (DIGITAL) 48809044 707538633 \$4,111.00	ADP, KEYBOARD 70209814 \$45.00	ADP, KEYBÖARD 70209B14 \$711.50	ADP	ADP, KEYBOARD 18019455 \$40.00	ADPTERMINAL/MONITOR 33304557 \$554.00	ADP. CPU (DIGITAL) 48809044 54.060.98	
PROP376	TYPE NFC-ID PROP CODE SERIAL	GA0000007021 702502	GA0000007024 702502 005175	GA0000007029 702503 16546111	GA0000007045 702504 0236200028	GA0000007046 702502 20110384	GA0000007047 702101 100800685	GA0000000000 702503 1300071	GA0000007054 702503 00094329489	GA0000007056 702502 023910	GA0000007057 702101 4148002880	GA0000007058 702503 01784121	GA0000007062 702503 00048514289	GA0000007063 702502 011744	GA0000007065 702503 11275171	GA0000007066 702502	GA0000007067 702101 4124000170	

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Exhibit 17

Sample 376A, Personal Property Listing (By Type Code In Acq. Document No. Seq)

PAGE 46	ORG	4440	4440	4440	4440	4440	4440	4440	4440	4220	4220	4220	1801	4220	4220	4220	4220
	ACCUM DEPR SERIAL	\$1,596.71 11K3295	\$1,596,71	\$1,703.15 11H7085	\$1,703.15 11H9092	\$1,703.15 11H9808	\$1,570.09 11D6799	\$1,596.71 11L1743	\$1,596.71 11L1748	\$1,703.15 11H9860	\$1,570.09 11F4576	\$1,570.09 11L1708	\$1,703,15 11H7024	\$1,703.15 11H9818	\$1,570.09 11K5581	\$1,703.15 11H8958	\$1,703.15 11H9709
ACCOUNTING OFFICE ING BY TYPE CODE UMENT NUMBER)	ACQ COST	\$1,916.17 MACHINES	\$1,916.17 MACHINES	91 \$1,916.17 BUSINESS MACHINES	\$1,916.17 S MACHINES	91 \$1,916.17 BUSINESS MACHINES	\$1,916.17 S MACHINES	\$1,916.17 S MACHINES	\$1,916.17 S MACHINES	\$1,916.17 MACHINES	\$1,916.17 S MACHINES	91 \$1,916.17 BUSINESS MACHINES	\$1,916.17 S MACHINES	\$1,916.17 S MACHINES	\$1,916.17 S MACHINES	\$1,916.17 S MACHINES	\$1,916,17 S MACHINES
UNITED STATES GENERAL ACCOUNTING UFFICE PERSONAL PROPERTY LISTING BY TYPE CODE (BY ACQUISITION DOCUMENT NUMBER)	RCPT DATE MANUFACTURER	11/01/91 \$1,916.17 INTERNATNL BUSINESS MACHINES	11/01/91 INTERNATNL BUSINESS MACHINES	07/01/91 INTERNATNL BUSINESS	07/01/91 INTERNATNL BUSINESS MACHINES	07/01/91 INTERNATNL BUSINESS	12/01/91 INTERNATNL BUSINESS MACHINES	11/01/91 INTERNATNL BUSINESS MACHINES	11/01/91 INTERNATNL BUSINESS MACHINES	07/01/91 \$1,916.17	12/01/91 INTERNATNL AUSINESS MACHINES	12/01/91 INTERNATNL BUSINES	07/01/91 INTERNATNL BUSINESS MACHINES	07/01/91 \$1,916.17 INTERNATNL BUSINESS MACHINES	12/01/91 \$1.916.17 INTERNATNL BUSINESS MACHINES	07/01/91 \$1,916.17 INTERNATML BUSINESS MACHINES	07/01/91 \$1,916,17 INTERNATNL BUSINESS MACHINES
PE	NFC-ID	GA0000031120 1BM	GA0000031137 IBM	GA0000031143 IBM	GA0000031147 IBM	GA0000031169 IBM	GA0000091222 IBM	GA0000031255 IBM	GA0000031271 IBM	GA0000031305 IBM	GA0000031334 IBM	GA0000031352 IBM	GA0000031365 IBM	GA0000031388 IBM	GA0000031397 IBM	GA0000031508 IBM	GA0000031517 IBM
	PROP CODE	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504	702504
DATE PROP376A	TYPE ACQ DOC USLF	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108	0130108

Systems Access Manual Property Management Information System Personal Property System General Accounting Office

Exhibit 18

Sample 377, Personal Property Listing (By Acq. Doc. No. In Property Code Seq)

UMENT NUMBER	MODEL	2DRAWER	2DRAWER	2DRAWER	SDRAWER	SDRAWER	SDRAWER						
PERSONAL PROPERTY LISTING BY ACQUISITION DOCUMENT NUMBER	MANUFACTURER ACQ COST	MÖSLERMÖSLER SAFE CO. \$975.31	MOSLERMOSLER SAFE CO. \$975.31	MOSLERMOSLER SAFE CO. \$975.31	MOSLERMOSLER SAFE CD. \$975.31	MOSLERMOSLER SAFE CO. \$975.31	MOSLERMOSIER SAFE CO. \$975.31	MOSLERMOSLER SAFE CO. \$975.31					
PERSONAL PROPE	RCPT DATE PROP CODE NFC-ID	03-01-81 711020 GA0000000212	12-01-80 711020 GAOOOOOO 1578	12-01-80 711020 GA000003609	12-01-80 711020 GA0000006768	12-01-80 711020 GAOOOOO08362	12-01-80 711020 GAODOQQQQGG2	12-01-80 711020 GA0000009065	12-01-80 711020 GAOOOOOOOOO	12-01-80 711020 GA0000009068	12-01-80 711020 GA <u>0</u> 000009069	12-01-80 711020 GA000009071	12-01-80 711020 GA <u>0</u> 000099073
PR0P377	ACQ DOC SERIAL	0114527 1202227	0114527 1202230	0114527 1202229	0114527 1501393	0114527 1501390	0114527 1501112	0114527	0114527 1501395	0114527 1501114	0114527 1501113	0114527 1501118	0114527

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Exhibit 19

Sample 377A, Personal Property Listing (By Acq. Document No. In Type Code Seq)

01-01-81	PROP CODE NFC-10 711020 GAQQQQQQ187		MODEL ACCUM DEPR 2DRAWER \$.00	TYPE
12-01-80	711020 GA0000009061 711020 GA0000009063	MOSLERMOSLER SAFE CO. \$932.22 MOSLERMOSLER SAFE CO. \$932.22	\$.00 \$DRAWER \$.00 \$.00	z
12-01-80	7 11020 GA0000009064 7 11020 GA000009066	MOSLERMOSLER SAFE CO. \$932.22 MOSLERMOSLER SAFE CO.	SDRAWER \$.00 SDRAWER \$.00	z
12-01-80	711020 GA0000009072 711020 GA000025405	MOSLERMOSLER SAFE CO. \$932.22 MOSLERMOSLER SAFE CO. \$932.22	SDRAWER \$.00 SDRAWER \$.00	z
12-01-80	711020 GA0000026382 711020 GA0000028346	MOSLERMOSLER SAFE CO. \$932.22 MOSLERMOSLER SAFE CO. \$556.22	\$ DDRAWER \$.00 2DRAWER \$.00	z
12-01-80	711020 GA0000030666		5DRAWER \$.00	z
12-01-80	711020 GAOOO039749 711020 GAOOOO34841	MOSLERMOSLER SAFE CO. \$932.22 MOSLERMOSLER SAFE CO. \$932.22	\$ SDRAWER \$.00 SDRAWER \$.00	z
12-01-80	711020	MOSLERMOSLER SAFE CO. \$556.22	2DRAWER \$.00	z

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Exhibit 19

Page 2
Sample 377A, Personal Property Listing (By Acq. Doc. No. In Type Code Seq) (cont'd)

DATE PROP377A		UNITED PERSONAL PROPERTY L	UNITED STATES GENERAL ACCOUNTING DFFICE PERSONAL PROPERTY LISTING BY ACQUISITION DOCUMENT NUMBER AND TYPE	FFICE 4T NUMBER AND TYPE	PAGE
ACQ DOC SERIAL	RCPT DATE	PROP CODE NFC-ID	MANUFACTURER ACQ COST	MODEL ACCUM DEPR	TYPE
1130024	08-01-91	702101	MMRX MEMOREX \$4,060.98	707538633 \$3_553_13	O
1130024	07-01-91	702502 GA0000006821	MMRX MEMOREX \$554.00	\$492.41	U
1130024	07-01-91	702101 GA0000006822	MMRX MEMOREX \$4,111.00	707538633 \$3,653.99	0
1130024 03627041	07-01-91	702503 GA0000006823	MMRX MEMOREX \$45.00	\$40.00	O
1130024.	08-01-91	702101 GA0000006827	MMRX MEMOREX \$4,060.98	707538633 \$3,553.13	C
1130024 05107161	08-01-91	702503 GA000006828	MMRX MEMOREX \$45.00	\$39.37	ပ
1130024 A06810003394	08-01-91	589501 GA000006829	HAVES HAVES \$292.00	9600	C
1130024	08-01-91	702101 GA0000006859	MMRX MEMOREX \$2.047.91	707538633 \$1,791.81	O
1130024 A06910003133	08-01-91	589501 GA000006861	HAVES HAYES \$292.00	9600 \$255.48	٥
1130024	01-01-92	702101 GA000006868	MMRX MEMOREX \$4.111.00	707538633 \$3,311.43	v
1130024 0786A121	01-01-92	702503	MMRX MEMDREX \$45.00	\$36.25	U
1130024	08-01-91	702502 GA0000006874	MMRX MEMOREX \$554.00	\$484.72	O
1130024	08-01-91	702101 GA000006875	MMRX MEMOREX \$2,030.99	707538633	O

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Exhibit 20

Sample 378, Personal Property Retirement Report

PAGE 82	ORG	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	
	SERIAL # USLF	193500512 06	00024229489 06	29490271 06	TWB5006357 06	15415161	TWB5001882	01025161	02349785170 06	02138515170 06	270020249 06	29350395 06	193500516	00029717389	
OFFICE	ACCUM DEPR	\$1,988.93	\$71.50	\$559.37	\$867.82	\$30.55	\$884.19	\$29.44	NL BUSINESS MACHINES \$4,244.00	NL BUSINESS MACHINES \$4,270.00	INTERNATUL BUSINESS MACHINES \$425.00	\$559,37	\$1,988.93	\$71.50	
ERAL ACCOUNTING TY RETIREMENT RE THRU 12-01-96	MANUFACTURER	MMRX MEMOREX	MMRX MEMOREX	MMRX MEMOREX	AST AST	AST AST	AST AST	AST AST	IBM INTERNATNL	IBM INTERNATNL	IBM INTERNAT	MMRX MEMOREX	MMRX MEMOREX	MMRX MEMOREX	
UNITED STATES GENERAL ACCOUNTING OFFICE PERSONAL PROPERTY RETIREMENT REPORT 01-01-96 THRU 12-01-96	PROP CODE ACQ COST	\$1,988.93	702503 \$71.50	702502 \$559.37	\$1,179.00	702503 \$40.00	702101	702503 \$40.00	702101	702101	702503 \$425.00	702502	702101	702503 \$71.50	
	TRANS CODE TRANS DATE NFC ID RCPT DATE	D70 06-11-96 GA0000028357 11-01-89	D70 07-10-96 GAOOOOO28358 11-01-89	0 6A0000028366 02-01-90	D70 GAÖÖÖÖÖ28372 12-01-91	D70 07-19-96 GA0000028373 12-01-91	D70 GA0000028381 12-01-91	070 06-11-96 GAOOOOO28382 12-01-91	070 GAOOOOO28385 10-01-85	D70 GA0000028389 10-01-85	0 6A0000028390 10-01-85	D70 GAOOOO028391 11-01-89	D70 GAOOOO028392 11-06-89	0 GA0000028393 11-01-89	
DATE PROP378	TYPE TRANS C ACQ DOC	9130090	9130090	9130090	C D70	0000E	9130090	9130090	5130191	C D70	5130191 C	9130090	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D10	

Systems Access Manual Property Management Information System Personal Property System General Accounting Office

Exhibit 21

Sample 303, Personal Property Transaction Report

AGENCY 97 GENERAL	L ACCOUNTING OFFICE					
3118		PPCD: 12484405 PHONE NO:	1405			
441 G ST. NW WASHINGTON	DC 20548	1				
			11	H H H H H H H H H H H H H H H H H H H		
			DELETIONS			0 0 11 11
NFC ID		SERIAL NUMBER	MANUFACTURER	MODEL	TC TRAN DTE	USER ID
7021 GA0000033331 7025 GA0000033334	ADP, CPU (DIGITAL) ADP. PRINTER	195100941 P0050408	MMRX MEMOREX	7045D Ex286E	D70 06/11/96	GA094
GA00000333356 GA0000033336	40P.	<u></u>	MMRX MEMOREX	20616		GA094
GA0000033337	ADP, KEYBOARD	1		200		GA094
7021 GADDODO33338		1 U23989 TMBE008870	MMRX MEMOREX		D70 06/11/96	GA094
GAÓ000033340	ADP, KEYBOARD		AST AST	28616	D70 06/11/96 D70 06/11/96	GA094 GA094
GA000003334 GA0000033350	1 ADP, TERMINAL/MONIT D ADP, TERMINAL/MONIT		IBM INTERNATNL BUSINE MMRX MEMOREX	INESS MACH		!
GA000003335	ADP, KEYBOARD	00021214289			070 06/11/96	
7021 GA0000033352	ADP, CPU (DIGITAL)	193500451	MMRX MEMOREX	70450	070 06/11/96	
GA0000033354	ADP, CPU (DIGITAL)	193500440		7045	D70 06/11/96	
GA0000033358	ADP, KEYBOARD	00049717389			D70 06/11/96	
GA0000033362	ADP, KEYBOARD	24446301	AST AST		D70 06/11/96	GA094
GA0000033363	ADP, CPU (DIGITAL)	TWB5006847	AST	28616	070 06/11/96	- 1
7025 GA0000033370	ADP, TERMINAL/MONIT	. 3615441 F 023790	INIERNATNI MEMOREX	BUSINESS MACH	D70 06/12/96 D70 06/11/96	
GA00000033372 GA00000033372	ADP, CPU (DIGITAL) ADP, KEYBOARD	TWB5006879 05206241	AST AST	28616	070 06/11/96	GA094
7025 GA0000033373 7021 GA00000033374	0P.	L_	MMRX MEMOREX AST AST	28616	D70 06/11/96	GA094
GA0000033375 GA0000033376	ADP, KEYBOARD	15335161 F 023950	i		06/11	GA094
GA0000033377 GA0000033379	NDP, CPU (DIG)	TWB5009155	AST AST MMRX MEMOREX	28616	D70 06/11/96	GA094
GA0000033380	OP, CPU (DIGI	TWB5003676		28616	D70 07/10/96	GA094
7021 GA0000033383	ADP, CPU (DIGITAL)	TWB5008963	AST AST	28616	070 06/11/96	GA094
GA0000033385	DP, TERMINAL/	023902	M C		D70 06/11/96	GA094
1 GA0000033386 5 GA0000033387	ADP, CPU (DIGITAL) ADP, KEYBOARD	TWB5003684	AST AST AST AST	28616	D70 06/11/96 D70 06/11/96	GA094 GA094

Title VI Chapter 9 Section 2 Subsection 5

Exhibit 22

Sample 379, Capitalized Property Exception Report

PAGE	USLF RCPT DT ORG 06 11/15/96 4220 06 10/21/96 1800							
UNITED STATES GENERAL ACCOUNTING OFFICE CAPITIALIZED PROPERTY EXCEPTION REPORT	MANF CODE DDT DISCSPORT DISCVIEW TECHNLGIES 1657569K OMS OMS							
	NFC-1D PROP CODE GAOOOO44138 702509 GAOOOO44019 702504							
DATE PROP379	ACQ D0C 9600436 9600529							

Systems Access Manual Property Management Information System Personal Property System General Accounting Office

Exhibit 23 Page 1

Sample 328B, Depreciation Report

Comment of the control of the cont	PROP328B		PERSONAL PROPERTY DEPRECIATION REPORT	ROPERTY DEF	RECIATION RE	PORT			
130024	97	ACCOUNTING D							
190024	NFC-ID	DOCUMENT	ACQ. COST	RCPT DATE	ACCUM. DEPR.	UNRECOVERED BALANCE	MONTHLY DEPR.	USEFUL	FINAL DEPR. DATE
130024	GA0000000222		554.00		446.25	107.75	7.69	72	01/31/1998
1130024	GA0000000223 GA0000000024		45.00	01/01/92	3,311.43	799.57	57.09	72	01/31/1998
1,000.24	GA0000000226	1	553.00	10/01/87	10,553.00	00.	200	72	10/31/1993
9130090 308 00 12/01/91 252 37 55 63 4.28 72 0130090 1110024 10.0101/91 1.22 1.8 213.22 26.13 72 0130090 1110024 10.0101/91 1.02 1.8 1.02 1.00 1.00 1110024 10.024 10.0101/91 1.00 <t< td=""><td>GA0000000230</td><td>-</td><td>292 00</td><td></td><td>3,311.43</td><td>789.57</td><td>57.09</td><td>72</td><td>01/31/1998</td></t<>	GA0000000230	-	292 00		3,311.43	789.57	57.09	72	01/31/1998
9130090 1 916 17 0 7/01/91 1 723 78 7 722 26.6 1 7 72 1130024 1 916 17 0 7/01/92 236.21 4.06 7 2 6.6 17 7 2 1115024 1 916 17 0 7/01/92 236.21 6.79 4.06 7 2 1115024 1 10 557.00 09/01/92 236.21 6.07 0.0 111521 4 10 557.00 09/01/92 6.59.37 00 0.0 1110224 4 10 6 57.00 09/01/92 6.63.37 0.0 0.0 0 1100090 559.37 08/01/89 559.37 0.0 0.0 0 0 1100090 559.37 08/01/89 559.37 0.0 0	GA0000000234		- 1		252.37	55.63	4.08	72	12/31/1997
130024	GA0000000236 GA0000000238			12/01/91 07/01/91	32,78	7.22	.56	72	12/31/1997
11/2013 11/2013 10/2014 11/2014 14/2018 14/2	GA0000000259	ı	292.00	01/01/92	235.21		4.06	72	01/31/1998
811132 817.69 65/01/88 437.69 65/01/88 659.37 60 70 72 91300390 559.37 08/01/89 559.37 00 00 72 91300390 559.37 08/01/89 559.37 00 00 72 91300391 482.00 01/01/92 248.10 00 00 72 91300390 112.84 02/01/90 112.84 00 00 00 91300390 112.84 110/01/89 112.84 00 00 00 91300390 112.84 11/01/89 112.84 00 00 00 91300390 112.84 11/01/89 112.84 00 00 00 91300390 112.84 11/01/89 112.84 00 00 00 91300390 112.84 11/01/89 112.84 00 00 00 91300390 112.84 11/01/89 112.84 00 00 00 913	GA0000000277		437.69	09/01/8/	437 69	-1	58.64	180	09/30/2002
9130090 559.37 78 (0) (1) (89 559.37 .00 .00 72 9130090 559.37 08 (0) (1) (89 559.37 .00 .00 .00 72 9130090 9130090 9130090 .00 .	GA000000465	- 1		05/01/88	437.69	00.	80	72	05/31/1994
5130191 462.00 1/0/1/85 462.00 1/0/1/85 462.00 1/0/1/85 462.00 1/0/1/85 462.00 1/0/1/85 462.00 1/0/1/85 462.00 1/0 1/2 1/2 1/0 1/0 1/2 1/2 1/0	GA0000000576 GA0000000579			08/01/89	559.37	8. 8.	8.6	72	08/31/1995
6130090 508.00 01/01/92 328.10 591.90 4.28 7.28 7.2 6130090 6130090 308.00 10/01/85 328.00 0.00 0.0 7.2 9130090 112.84 0.00 0.00 0.00 7.2 9130090 112.84 0.00 0.00 0.00 7.2 9130090 112.84 11/01/89 112.84 0.00 0.00 7.2 9130090 112.84 11/01/89 112.84 0.00 0.00 7.2 9130090 112.84 11/01/89 112.84 0.00 0.00 7.2 9130090 112.84 11/01/89 112.84 0.00 0.00 7.2 9130090 112.84 11/01/89 112.84 0.00 0.00 7.2 9130090 112.84 11/01/89 11/50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	GA0000000581	1		10/01/85	462.00	00:	00.	72	10/31/1991
9130090 112.84 02/01/85 425.00 .00 .00 72 9130090 112.84 02/01/89 112.84 .00 .00 .72 9130090 112.84 02/01/89 112.84 .00 .00 .72 9130090 112.84 17/01/89 112.84 .00 .00 .72 9130090 112.84 11/01/89 112.84 .00 .00 .72 9130090 112.84 11/01/89 112.84 .00 .00 .72 9130090 112.84 11/01/89 112.84 .00 .00 .72 9130090 112.84 11/01/89 115.84 .00 .00 .72 9130090 112.84 11/01/89 71.50 .00 .00 .72 9130090 11.916.17 11/01/89 71.50 .00 .00 .72 9130090 1.916.17 11/01/89 71.50 .00 .00 .00 .00 .00 .00	GA0000000594	1	ı	01/01/92	248.10	59.90	4.28	72	01/31/1998
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	GA0000001132	- 1	308.00	5 5	239.54	68.46	4.28	72	31,

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Sample 328B, Depreciation Report (cont'd)

COST DATE	ACCUM. DEPR. 1,570.09 1,570.09 1,570.09 1,570.09 1,570.09 1,570.09 1,570.09 1,570.09 1,570.09 1,570.09				
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0130108 0130109 0130090 112.84 11/01		346.08	26.61	72	12/31/19
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0130108 0130109 0130000		346.08	26.61	72	12/31/199
0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130108 1,916,17 12/0 0130109 1,916,17 12/0 0130109 1,916,17 12/0 0130090 112,84 11/0 9130090 112,84 11/0 9130090 112,84 11/0		346.08	26.61	72	12/31/19
0130108 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130090 0130090 0130090 0130090 0130090 0130090 0112.84 11/01		346.08	26.61	7 7	11/30/198
0130108 0130109 0130109		346.08	26.61	72	12/31/19
0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130109 0130090 112.84 11/01		346.08	26.61	72	12/31/199
0130108 1,916.17 12/0 0130108 1,916.17 12/0 0130109 1,916.17 12/0 9130090 112.84 11/0 9130090 112.84 11/0		346.08	26.61	72	12/31/198
0130108 1,916.17 12/0 0130108 1,916.17 12/0 0130090 1,12.84 11/0 9130090 112.84 11/0		346.08	26.61	72	12/31/199
0130108 0130109 013		319.46	26.61	72	11/30/199
0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130109		346.08	26.61	72	12/31/1997
0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130109 0130090 0130090 0130090 0130090 0130090 0130090 0130090 0130090 0130090 0130090 0130090 0130090	_	346.08	26.61	72	12/31/199
0130108 0130108 0130108 0130108 0130108 0130108 0130108 0130109	_	346.08	26.61	7 7	12/31/195
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0130108 1,916.17 12/0 0130108 1,916.17 12/0 0130108 1,916.17 12/0 9130090 112.84 11/0 9130090 112.84 11/0 9130090 112.84 11/0		346.08	26.61	72	12/31/199
0130108 1,916.17 12/0 0130108 1,916.17 12/0 9130090 112.84 11/0 9130090 112.84 11/0 9130090 112.84 11/0 9130090 112.84 11/0		346.08	26.61	72	12/31/1997
0130108		346.08	26.61	72	17/30/195
9130090 9130090 9130090 112.84 11/0 9130090 112.84 11/0 9130090 112.84 11/0 9130090		346.08	26.61	72	12/31/199
9130090 112.84 11/00 9130090 112.84 11/00 9130090 112.84 11/00		346.08	26.61	72	12/31/1997
9130090 112.84 11/01 9130090 112.84 11/01 9130090 112.84 11/0		00.00	8,8	72	11/30/199
9130090 9130090 112.84 11/01		38.	38	27	11/30/199
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0130108 1,916.17 09/01		00.	00.	72	11/30/199
0130108		213.02	26.61	72	07/31/1997
62.00 06/01		6.03	. 86	72	06/30/199
9101964 88 250 00 02/01			.86	72	06/30/1997
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0130108 117.84 11/01/		00.	• 1	72	11/30/199
9130090 62.00 06/		6.03	26.61	72	07/31/199

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Appendixes

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Data Element Dictionary

GAO PROP Field: Accumulated Depreciation PROP Field Tag: Accum Dep Amt

IDMS Field Name: Accumulated-Depr-Amt FOCUS Field Name: Acc_Depr_Amt

Field Description/Use: The Accumulated Depreciation field is used to indicate the monetary amount that the property

item has been depreciated from the date of acquisition to the current date.

Characteristics: Length: 12 (dollars), 2 (cents)

Type: Numeric

Codes: Other:

Edit Criteria: None

Notes/Comments: Depreciation is system calculated based on the item's useful life or the variable depreciation. No entry

is required in this field.

GAO PROP Field: Acquisition Cost

PROP Field Tag: Acq Cost

IDMS Field Name: Capital—Amt

FOCUS Field Name: Acq_Amt

Field Description/Use: The Acquisition Cost field is used to indicate the monetary amount incurred for a property item.

The cost is obtained from the acquisition document and is entered using the dollars and cents format.

Characteristics: Length: 8 (dollars), 2 (cents)

Type: Numeric

Codes: Other:

Edit Criteria: None

Notes/Comments: Acquisition cost is the cost per unit, not the total cost of the acquisition document.

GAO PROP Field: Acquisition Document # PROP Field Tag: Acq Doc IDMS Field Name: Document-No FOCUS Field Name: Doc_No

Field Description/Use: The Acquisition Document # field is used to indicate the document number on which the item was procured. For example, if an item was procured through small purchase, the purchase order number would be the number

that would be entered in the Acquisition Document # field.

Characteristics: Length: 16

Type: Alphanumeric

Codes: Other:

Edit Criteria: None
Notes/Comments: None

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Data Element Dictionary (cont'd)

GAO PROP Field: Agency Code

IDMS Field Name: Agency-Code

PROP Field Tag: Agency Code

FOCUS Field Name: Agecy_Code

Field Description/Use: The Agency Code field is used to indicate the NFC-assigned agency code for GAO. Only one code

for GAO is used in this field.

Characteristics: Length: 2

Type: Alphanumeric

Codes: 97 Other:

Edit Criteria: Must be a valid agency code for GAO. Code 97 is system generated in PROP.

Notes/Comments: No entry is required in this field.

GAO PROP Field: Amount Of Sale

PROP Field Tag: Amount Of Sale

IDMS Field Name: Amt_Of_Sale

FOCUS Field Name: Amt_Of_Sale

Field Description/Use: The Amount Of Sale field is used to indicate the monetary amount that a property item was sold by

GSA or sold as scrap by GAO.

Characteristics: Length: 8 (dollars), 2 (cents)

Type: Numeric

Codes: Other:

Edit Criteria: None
Notes/Comments: None

GAO PROP Field: Condition Code

PROP Field Tag: Cond Code

IDMS Field Name: Cond-Code

FOCUS Field Name: Cond_Code

Field Description/Use: The Condition Code field is used to indicate the condition of a property item. Valid codes are de-

fined by GSA.

Characteristics: Length: 2

Type: Alphanumeric

Codes: (See Appendix C for a list of valid codes.)

Other

Edit Criteria: Entry must be a valid code as provided in Appendix C. If no entry is made, PROP defaults to Condition Code

01.

Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: Contractor PROP Field Tag: Contractor

IDMS Field Name: Award_Number FOCUS Field Name: Award_Number

Field Description/Use: The Contractor field is used to indicate the name of the contractor who is holding/using government—owned property. The contractor name is obtained by the contract through the appropriate

PPCO.

Characteristics: Length: 15

Type: Alphanumeric

Codes: Other:

Edit Criteria: Entry must be a valid contractor maintained in the Contractor Table.

Notes/Comments: None.

GAO PROP Field: Date Of Last Inventory

PROP Field Tag: Inventory Date

IDMS Field Name: Date—Of—Inventory

FOCUS Field Name: Inv_Date

Field Description/Use: The Date Of Last Inventory field is used to indicate the date when a property item was last inventoried. It is also used to indicate the date the PPCO conducted his/her latest inventory.

Characteristics: Length: 6

Type: Numeric

Codes: Other:

Edit Criteria: Valid entry must be in the MMDDYY format.

Notes/Comments: In most instances, it is anticipated that these dates will be updated via the bar code reader during annual inventories. Additionally, updates of the inventory date for specific property items will be made through the Modify Property Master option on the Acquisition/Modify Menu.

GAO PROP Field: Depreciation Amount

PROP Field Tag: Depreciation Amount

IDMS Field Name: Depr_Amt FOCUS Field Name: Depr_Amt

Field Description/Use: The Depreciation Amount field is used to indicate the monthly depreciation for the property item.

Characteristics: Length: 10 (dollars), 2 (cents)

Type: Numeric

Codes: Other:

Edit Criteria: None

Notes/Comments: Depreciation is system calculated. No entry is required in this field.

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Subsection 5

Section 2

Data Element Dictionary (cont'd)

GAO PROP Field: Description

IDMS Field Name: Description

FOCUS Field Name: Description

Field Description/Use: The Description field is used to indicate a descriptive nomenclature of a property item. The de-

scription is system generated based on the property code entered.

Characteristics: Length: 35

Type: Alphanumeric

Codes: Other:

Edit Criteria: None

Notes/Comments: No entry is required in this field since the description is system generated based on the property code.

GAO PROP Field: Disposal Instructions PROP Field Tag: Disp Instruc

IDMS Field Name: Deliver-To-1st-Add FOCUS Field Name: Loc_Adr1

Deliver-To-2nd-Add Loc_Adr2
Deliver-To-City Loc_City
Deliver-To-State Loc_State
Deliver-To-ZIP Loc_ZIP

Field Description/Use: The Disposal Instructions field is used to indicate the address and telephone number of the individual responsible for the disposal of the property item. It is not used to denote the location of the property being disposed.

Characteristics: Length: 70

Type: Alphanumeric

Codes: Other:

Edit Criteria: None.
Notes/Comments: None.

GAO PROP Field: Disposal Notes PROP Field Tag: Notes

IDMS Field Name: Inv-Msg-Line1 FOCUS Field Name: Exs_Notes_L1

Inv-Msg-Line2 Exs_Notes_L2

Field Description/Use: The Disposal Notes field is used to indicate additional information or specific notes about the property item being disposed.

Characteristics: Length: 221

Type: Alphanumeric

Codes: Other:

Edit Criteria: None.
Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: Document Type PROP Field Tag: Doc Type

IDMS Field Name: Doc_Type FOCUS Field Name: Doc_Type

Field Description/Use: The Document Type field is used to indicate the type document/method used to acquire the proper-

ty item.

Characteristics: Length: 4

Type: Alphanumeric

Codes: Other:

Edit Criteria: The document type is system generated depending on the option selected at the Acquisition/Modify Menu.

Notes/Comments: None.

GAO PROP Field: Lease Amount

PROP Field Tag: Lease Amt

IDMS Field Name: Lease-Cost

FOCUS Field Name: Lse_Cost

Field Description/Use: The Lease Amount field is used to indicate the fixed monthly lease cost of a leased property item.

The monthly lease cost is obtained from the acquisition document and is entered in dollars and cents.

Characteristics: Length: 8 (dollars), 2 (cents)

Type: Numeric

Codes: Other:

Edit Criteria: None.

Notes/Comments: None.

GAO PROP Field: Lease Conversion Date PROP Field Tag: Conv Date

IDMS Field Name: Misc_Data-2 FOCUS Field Name: Misc_Note_2

Field Description/Use: The Lease Conversion Date is used to indicate the date that the Lease-To-Purchase property item

will/may be converted to GAO ownership.

Characteristics: Length: 6

Type: Numeric

Codes: Other:

Edit Criteria: Valid entry must be in the MMDDYY format.

Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: Lease End Date PROP Field Tag: Lease End Date

IDMS Field Name: Date-Of-Renewal FOCUS Field Name: Rnewl

Field Description/Use: The Lease End Date is used to indicate the ending lease date of a property item.

Characteristics: Length: 6

> Type: Numeric Codes: Other:

Edit Criteria: Valid entry must be in the MMDDYY format.

Notes/Comments: None.

GAO PROP Field: Lease Start Date PROP Field Tag: Lease Start Date

IDMS Field Name: Date-Effective **FOCUS Field Name:** Eff_Date_Da

Eff_Date_Mo Eff_Date_Yr

Field Description/Use: The Lease Start Date is used to indicate the beginning lease date of a property item.

Length: 6 **Characteristics:**

Type: Numeric

Codes: Other:

Edit Criteria: Valid entry must be in the MMDDYY format.

Notes/Comments: None.

GAO PROP Field: Lessor **PROP Field Tag:** Lessor

IDMS Field Name: Deliver-To-1st-Add FOCUS Field Name: Loc_Adr1

Field Description/Use: The Lessor field is used to indicate the vendor's name from whom the property item is leased.

Characteristics: Length: 20

Type: Alphanumeric

Codes: Other:

Edit Criteria: None

Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: Manufacturer

PROP Field Tag: Manufacturer

IDMS Field Name: Name-Of-Manufacturer

FOCUS Field Name: Mfg_Name

Field Description/Use: The Manufacturer field is used to indicate a 6-digit code that identifies/correlates to a specific manufacturer of the property item. The code generates the correlating descriptive nomenclature in the remaining 29 positive for the code generates the correlating descriptive nomenclature in the remaining 29 positive for the code generates the correlating descriptive nomenclature in the remaining 29 positive for the code generates the correlating descriptive nomenclature in the remaining 29 positive for the code generates the correlating descriptive nomenclature in the remaining 29 positive for the code generates the correlating descriptive nomenclature in the remaining 29 positive for the code generates the correlating descriptive nomenclature in the remaining 29 positive nomenclature in the code generates the correlating descriptive nomenclature in the remaining 29 positive nomenclature in the code generates the correlating descriptive nomenclature in the remaining 29 positive nomenclature in the code generates the cod

tions of the field.

Characteristics: Length: 35

Type: Alphanumeric

Codes: Other:

Edit Criteria: Entry must be a valid manufacture code as established in the Manufacturer Table. **Notes/Comments:** Enter only the 6-digit code. The system generates the manufacturer's name.

GAO PROP Field: Master System # PROP Field Tag: Master #

IDMS Field Name: NFC-ID FOCUS Field Name: NFC_ID

Field Description/Use: The Master System # field is used to indicate the major component of a configuration and is ex-

pressed as that component's NFC ID number (bar code number).

Characteristics: Length: 12

Type: Alphanumeric

Codes: Other:

Edit Criteria: The Master System # must be a valid (existing) NFC ID number.

Notes/Comments: None.

GAO PROP Field: Misc Notes 1

PROP Field Tag: Misc Note 1

IDMS Field Name: Misc_Data-1

FOCUS Field Name: Misc_Note_1

Field Description/Use: The Misc Notes 1 field is used to record various information. Initially, the field is used to enter the

old GAO property number. The old GAO property number provides the pre-PROP ICN as a cross-reference.

Characteristics: Length: 15

Type: Alphanumeric

Codes: Other:

Edit Criteria: None.

Notes/Comments: Enter the old GAO property number in the first 7 positions of the field. Enter the new NFC ID in the remaining 8 positions which should be right–justified.

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Data Element Dictionary (cont'd)

GAO PROP Field: Misc Notes 2 **PROP Field Tag:** Misc Note 2

IDMS Field Name: Misc_Data=2 FOCUS Field Name: Misc_Note_2

Field Description/Use: The Misc Notes 2 field is used to record various information.

Characteristics: Length: 15

Type: Alphanumeric

Codes: Other:

Edit Criteria: None.

Notes/Comments: None.

GAO PROP Field: Model Number PROP Field Tag: Model No

IDMS Field Name: Model—No FOCUS Field Name: Model_No

Field Description/Use: The Model Number field is used to indicate the manufacturer's model number of the property item.

Characteristics: Length: 17

Type: Alphanumeric

Codes: Other:

Edit Criteria: None.

Notes/Comments: This is an optional field since every property item may not have an assigned manufacturer's model

number.

GAO PROP Field: National Stock Number PROP Field Tag: Natl Stock No IDMS Field Name: National—Stock—Number FOCUS Field Name: NSN

Field Description/Use: The National Stock Number field is used to indicate the Federal Supply Classification Code (FSC)

for a property item.

Characteristics: Length: 4

Type: Numeric

Other: **Edit Criteria:** None.

Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: NFC ID

IDMS Field Name: NFC-ID

FOCUS Field Name: NFC_ID

Field Description/Use: The NFC ID field is used to indicate the unique identification number (bar code number) of the

property item.

Characteristics: Length: 12

Type: Alphanumeric

Codes: Other:

Edit Criteria: Entry must be a valid (existing) NFC ID number when accessing property masters.

Notes/Comments: None.

GAO PROP Field: Organization Code PROP Field Tag: Org Code

IDMS Field Name: AO-No FOCUS Field Name: AO-No

Field Description/Use: The Organization Code field is used to indicate the location/ownership, in terms of GAO organizational structure, of the property item.

tional structure, of the property item.

Characteristics: Length: 4 Type: Alphanumeric

Codes:
Other:

Edit Criteria: Entry must be a valid organization code as established in the Organization Code Table.

Notes/Comments: The organization code is system generated based on the first four positions of the PPCO Code field; therefore, no entry is required in this field.

GAO PROP Field: Possession Code PROP Field Tag: Possession

IDMS Field Name: Possession-Ind FOCUS Field Name: Doc Poss Ind

Field Description/Use: The Possession Code field is used to indicate which organization has possession of the property

item.

Characteristics: Length: 2

Type: Alphanumeric

Codes: **01** = Agency Owned; **02** = Agency Leased;

03 = Agency LTOP; 04 = Government-Owned Property

Held by Contractor; and **05** = Loaned

Other:

Edit Criteria: Entry must be a valid possession code as identified above.

Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: PPCO PROP Field Tag: PPCO IDMS Field Name: SSNO FOCUS Field Name: Cust_Id

Field Description/Use: The PPCO field is used to identify the Personal Property Custodial Officer number having accountability for the property item. The PPCO has ultimate responsibility for property, including its location, condition, and use. The PPCO field consists of 8 positions: the first four positions are the organization code of the PPCO and the last four are

GAO-assigned unique, random numbers.

Characteristics: Length: 8 Type: Alphanumeric

> Codes: Other:

Edit Criteria: Entry must a valid PPCO number as established in the PPCO Table.

Notes/Comments: None.

GAO PROP Field: PPCO Date **PROP Field Tag:** PPCO Date

IDMS Field Name: Date-Of-Po **FOCUS Field Name:** Doc_Acq_Da

> Doc_Acq_Mo Doc_Acq_Yr (Prop Comm Rec)

Field Description/Use: The PPCO Date field is used to indicate the date the property item is received and/or assigned to the

custodial officer.

Length: 6 **Characteristics:**

> Type: Numeric Codes: Other:

Edit Criteria: Valid entry must be in the MMDDYY format.

Notes/Comments: None.

GAO PROP Field: Property Code **PROP Field Tag:** Prop Code IDMS Field Name: Property-Code FOCUS Field Name: Prop_Cd

Field Description/Use: The Property Code field is used to identify the type of property by entering a 6-digit code as follows: The first four digits are based on the Federal Supply Classification, and the last two digits are assigned by the Property

Management Officer.

Characteristics: Length: 6

Type: Alphanumeric

Codes:

Edit Criteria: Entry must be a valid property code as established in the Property Code Table.

Notes/Comments: From the property code entered, data is system generated in the Description field.

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Data Element Dictionary (cont'd)

GAO PROP Field: Property Location PROP Field Tag: Property Location IDMS Field Name: Deliver—To—1st—Add FOCUS Field Name: Loc_Adr1

Deliver-To-2nd-Add Loc_Adr2
Deliver-To-City Loc_City
Deliver-To-State Loc_State
Deliver-To-ZIP Loc_ZIP

Field Description/Use: The Property Location field is used to indicate the physical location of the property item being

disposed.

Characteristics: Length: 70

Type: Alphanumeric

Codes:
Other:
a: None.

Edit Criteria: None. Notes/Comments: None.

GAO PROP Field: Quantity

IDMS Field Name: Total—Units

PROP Field Tag: Quantity

FOCUS Field Name: Total_Units

Prop_Excess_Data Rec)

Field Description/Use: The Quantity field is used to record and report the number of non-accountable excess property

items that have multiples of the same item.

Characteristics: Length: 7

Type: Numeric

Codes: Other:

Edit Criteria: None.
Notes/Comments: None.

GAO PROP Field: Receipt Date PROP Field Tag: Rcpt Date

IDMS Field Name: Date—Of—Acquisition FOCUS Field Name: Acq_Da

Acq_Mo Acq_Yr

Field Description/Use: The Receipt Date field is used to indicate the date the property item is received in the agency.

Characteristics: Length: 6

Type: Numeric

Codes: Other:

Edit Criteria: Valid entry must be in the MMDDYY format.

Notes/Comments: A property item's depreciation is calculated based on the receipt date.

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Data Element Dictionary (cont'd)

GAO PROP Field: Report # PROP Field Tag: Rpt No

IDMS Field Name: Excess—Report—No FOCUS Field Name: Exs_Rpt_No

Field Description/Use: The Report # field is used to report excess property to GSA.

Characteristics: Length: 15

Type: Alphanumeric

Codes: Other:

Edit Criteria: The report number must be valid and consists of the following elements: Positions 1–6, GSA Billing Address/Activity Number; Positions 7–10, Julian Date; Positions 11–14, Line Item Number/Sequential Number; and Positions 11–14, Line Item Number (Sequential Number)

tion 15, Not Used; Leave Blank.

Notes/Comments: None.

GAO PROP Field: Serial Number PROP Field Tag: Serial No
IDMS Field Name: Serial-Number FOCUS Field Name: Serial_No

Field Description/Use: The Serial Number field is used to indicate the manufacturer's serial number of the property item.

Characteristics: Length: 20

Type: Alphanumeric

Codes: Other:

Edit Criteria: None.

Notes/Comments: This is an optional field since every property item may not have an assigned manufacturer's serial num-

ber.

GAO PROP Field: Status PROP Field Tag: Status

IDMS Field Name: Varied; dependent on type FOCUS Field Name: Varied; dependent on

of transaction type of transaction

Field Description/Use: The Status field provides the current status of the property item. On the Reporting Change Of Status Menu, there are separate options for each of the following conditions: damaged, scrap, lost/stolen, and exchange/sale. Also, on the Deletions Menu, there are separate options to indicate the following status conditions: abandoned/destroyed, donated by GAO, sold as scrap, sold by GSA, exchange/sale, lost/stolen, and remove property item.

Characteristics: Length: 11

Type: Alphanumeric

Codes: See the above information

Other:

Edit Criteria: Must be a valid status option as provided in PROP. After an option is selected from either menu, the system displays the current status of the item.

Notes/Comments: No entry is required in this field, since the status field is system generated based on the option selected from either the Reporting Change Of Status Menu or the Deletions Menu.

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Data Element Dictionary cont'd

GAO PROP Field: Treasury Symbol PROP Field Tag: Treasury Symbol IDMS Field Name: Treasury—Symbol FOCUS Field Name: Treas_Sym

Field Description/Use: The Treasury Symbol field is used to indicate the treasury symbol assigned to GAO.

Characteristics: Length: 15

Type: Alphanumeric Codes: 05000001

Other:

Edit Criteria: Must be a valid symbol as as shown above under Codes.

Notes/Comments: No entry is required in this field; the treasury symbol is system generated.

GAO PROP Field: Type Code **PROP Field Tag:** Type

IDMS Field Name: Prop-Type FOCUS Field Name: Doc_Type_Cd

Field Description/Use: The Type Code field is used to identify the type of property.

Characteristics: Length: 1
Type: Alphanumeric

Codes: C = Capitalized; N = Non-capitalized; L = Leased;

T = Lease-To-Purchase (LTOP); and P = Converted LTOP

Other:

Edit Criteria: Must be a valid entry as identified above.

Notes/Comments: None.

GAO PROP Field: Unit Of Issue

PROP Field Tag: Unit Issue

IDMS Field Name: State—Name

FOCUS Field Name: State

(Prop_Excess_Data_Record)

Field Description/Use: The Unit Of Issue field is used to indicate the unit in which the excess property is being reported.

Characteristics: Length: 2

Type: Alphanumeric Codes: (See Appendix E for a list of units of issues.)

Other:

Edit Criteria: Must be a valid unit of issue as identified in Appendix E.

Notes/Comments: None.

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Data Element Dictionary (cont'd)

GAO PROP Field: Variable Depreciation PROP Field Tag: Variable Dep IDMS Field Name: Depreciation FOCUS Field Name: Var_Depr

Field Description/Use: The Variable Depreciation field is used to designate a depreciation other than that which is calculated based on the useful life of the property item (which is determined from the item's property code). An entry in this field will override the usual method of depreciation.

Characteristics:

Length: 3

Type: Alphanumeric

Codes: Other:

Edit Criteria: None

Notes/Comments: An entry in the Variable Depreciation field is expressed in number of months.

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Screen Numbers

Identifier/SNO

	Ident	fier/SNO
Screen Name	Menu Level	Option Level
Administrative Menu	ADMU	
Inquiry Menu	IQMU	AD01
Property By NFC ID		IQ01
Property By Organization (Condensed)		IQ02
Property By PPCO (Condensed)		IQ03
Property By Serial Number		IQ04
Property By Model Number (Condensed)		IQ05
Property By Acq Document # (Condensed)		IQ06
Property By Property Code (Condensed)		IQ07
Property By Excess Report Number		IQ08
Excess Property		IQ09
Leased Property (Condensed)		IQ10
Lease To Purchase Property (Condensed)		IQ11
Property History		IQ12
Depreciation		IQ13
Transaction Menu	TRMU	AD02
Acquisition/Modify Menu	ACMU	TR01
New Acquisitions		AC01
Found		AC02
Donated		AC03
Construction		AC04
Transfer From Another Agency		AC05
Loaned		AC06
Leased		AC07
Modify Property Master		AC08
Change Lease Data		AC09
Reactivate Property Item		AC10
GOP Held By Contractor		AC11
Transfers Menu	TFMU	TR02
Another Federal Agency By GAO		TF01
Another Federal Agency By GSA		TF02
Reporting Change Of Status Menu	CSMU	TR03
Excess		CS01
Damaged		CS02
Scrap		CS03
Lost Or Stolen		CS04
Exchange/Sale		CS05
	<u> </u>	2200

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Screen Numbers

Identifier/SNO

Screen Name	Menu Level	Option Level
Deletions Menu	DLMU	TR04
Abandoned Or Destroyed		DL01
Donated By GAO		DL02
Donation By GSA		DL03
Sold As Scrap		DL04
Sold By GSA		DL05
Exchange/Sale		DL06
Lost Or Stolen		DL07
Remove Property Item		DL08
PPCO Inventory Update		TR05
Mass PPCO Change		TR06
Reports Generator Menu	RPMU	AD03
Excess Property Coordinator Menu (reserved)		

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Appendix C

Condition Codes

The following condition codes are valid in PROP.

Disposal Condition Codes	
Code	Condition
1	Unused – Good
2	Unused – Fair
3	Unused – Poor
4	Used – Good
5	Used – Fair
6	Used – Poor
7	Repairs Required (15% or less of acquisition cost)
8	Repairs Required (16%-40% of acquisition cost)
9	Repairs Required (40%-65% of acquisition cost)
X	Salvage
S	Scrap

Supply Condition Codes

Code	Condition
A	Serviceable-Issuable without qualification
В	Serviceable-Issuable with qualification
C	Serviceable–Priority Issue (less than 3 months shelf life)
D	Serviceable-Test/Modification
E	Serviceable-Minor Repairs
F	Unserviceable-Repairable
G	Unserviceable-Incomplete
Н	Unserviceable-Condemned
S	Scrap

Note: The system accepts only one position in the 2-position Condition Cd field; however, if 2 positions are keyed in the appropriate supply condition code is keyed in position 1, and the applicable disposal condition code is keyed in position 2. For example, A1 is a valid 2-position condition code.

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Federal Supply Classification Codes

The following valid Federal Supply Classification Codes (FSC) are used in PROP:

FSC Code	Description
	Weapons (10)
1005	Guns, through 30 mm
1010	Guns, Over 30 mm Up To 75 mm
1015	Guns, 75mm Through 125mm
1020	Guns, Over 125 mm Through 150 mm
1025	Guns, Over 150 mm Through 200 mm
1030	Guns, Over 200 mm Through 300 mm
1035	Chemical Weapons and Equipment
1040	Launchers, Torpedo, and Depth Charge
1055	Launchers, Rocket, and Pyrotechnic
1070	Nets and Booms, Ordnance
1075	Degaussing and Mine Sweeping Equipment
1080	Camouflage and Deception Equipment
1090	Assemblies Interchangeable Between Weapons In Two Or More Classes
1095	Miscellaneous Weapons
	Nuclear Ordnance (11)
1105	Nuclear Bombs
1110	Nuclear Projectiles
1115	Nuclear Warheads and Warhead Section
1120	Nuclear Depth Charges
1125	Nuclear Demolition Charges
1127	Nuclear Rockets
1130	Conversion Kits, Nuclear Ordnance
1135	Fusing and Firing Devices, Nuclear Ordnance
1140	Nuclear Components
1145	Explosive and Pyrotechnic Components, Nuclear Ordnance
1190	Specialized Test and Handling Equipment, Nuclear Ordnance
1195	Miscellaneous Nuclear Ordnance

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FSC Code	Description
	Fire Control Equipment (12)
1210	Fire Control Directors
1220	Fire Control Computing Sights and Devices
1230	Fire Control Systems, Complete
1240	Optical Sighting and Ranging Equipment
1250	Fire Control Stabilizing Mechanisms
1260	Fire Control Designating and Indicating Equipment
1265	Fire Control Transmitting and Receiving Equipment Except Airborne
1270	Aircraft Gunnery Fire Control Components
1280	Aircraft Bombing Fire Control Components
1285	Fire Control Radar Equipment Except Airborne
1287	Fire Control Sonar Equipment
1290	Miscellaneous Fire Control Equipment
	Ammunition and Explosives (13)
1305	Ammunition, Through 30 mm
1310	Ammunition, Over 30 mm Up To 75 mm
1315	Ammunition, 75 mm Through 125 mm
1320	Ammunition, Over 125 mm
1325	Bombs
1330	Grenades
1336	Guided Missile Warheads and Explosive Components
1337	Guided Missile and Space Vehicle Explosive Propulsion Units, Solid Fuel, and Components
1338	Guided Missile and Space Vehicle Inert Propulsion Units, Solid Fuel, and Components
1340	Rockets, Rocket Ammunition, and Rocket Components
1345	Land Mines
1350	Underwater Mine Inert Components
1351	Underwater Mine Explosive Components
1355	Torpedo Inert Components
1356	Torpedo Explosive Components

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FSC Code	Description
1360	Depth Charge Inert Components
1361	Depth Charge Explosive Components
1365	Military Chemical Agents
1370	Pyrotechnics
1375	Demolition Materials
1376	Bulk Explosives
1377	Cartridge and Propellant Actuated Devices and Components
1380	Military Biological Agents
1385	Explosive Ordnance Disposal Tools, Surface
1386	Explosive Ordnance Disposal Tools, Underwater
1390	Fuses and Primers
1395	Miscellaneous Ammunition
1398	Specialized Ammunition Handling and Servicing Equipment
	Guided Missiles (14)
1410	Guided Missiles
1420	Guided Missile Components
1425	Guided Missile Systems, Complete
1427	Guided Missile Subsystems
1430	Guided Missile Remote Control Systems
1440	Launchers, Guided Missile
1450	Guided Missile Handling and Servicing Equipment
	Aircraft and Airframe Structural Components (15)
1510	Aircraft, Fixed Wing
1520	Aircraft, Rotary Wing
1540	Gliders
1550	Drones
1560	Airframe Structural Components
	Aircraft Components and Accessories (16)
1610	Aircraft Propellers
1615	Helicopter Rotor Blades, Drive Mechanisms, and Components

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FSC Code	Description
1620	Aircraft Landing Gear Components
1630	Aircraft Wheel and Brake Systems
1650	Aircraft Hydraulic, Vacuum, and De-icing System Components
1660	Aircraft Air Conditioning, Heating, and Pressurizing Equipment
1670	Parachutes: Aerial Pick Up, Delivery, Recovery Systems and Cargo Tie Down Equipment
1680	Miscellaneous Aircraft Accessories and Components
	Aircraft Launching, Landing, and Ground Handling Equipment (17)
1710	Aircraft Arresting, Barrier, and Barricade Equipment
1720	Aircraft Launching Equipment
1730	Aircraft Ground Servicing Equipment
1740	Airfield Specialized Trucks and Trailers
	Space Vehicles (18)
1810	Space Vehicles
1820	Space Vehicle Components
1830	Space Vehicle Remote Control Systems
1840	Space Vehicle Launchers
1850	Space Vehicle Handling and Servicing Equipment
1860	Space Survival Equipment
	Ships, Small Craft, Pontoons, and Floating Docks (19)
1900	Frigates and Corvettes
1901	Aircraft Carriers
1902	Cruisers
1903	Destroyers
1904	Submarines
1905	Subchasers
1906	Minelayers and Minesweepers
1907	Landing Craft
1908	Torpedo Boats and Gun Boats
1909	Hydrofoils

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FSC Code	Description
1910	Transport Vessels, Passenger and Troop
1911	Amphibious Assault Ships
1915	Cargo and Tanker Vessels
1920	Fishing Vessels
1921	Tugs and Towboats
1922	Fire Boats
1923	Ice Breakers
1924	Repair Ships
1925	Tender Vessels
1926	Lightships
1927	Cable Ships
1928	Salvage Vessels
1929	Rescue Vessels
1930	Barges and Lighters, Cargo
1935	Barges and Lighters, Special Purpose
1940	Small Craft
1945	Pontoons and Floating Docks
1950	Floating Dry docks
1955	Dredges
1990	Miscellaneous Vessels
	Ship and Marine Equipment (20)
2010	Ship and Boat Propulsion Components
2020	Rigging and Rigging Gear
2030	Deck Machinery
2040	Marine Hardware and Hull Items
2050	Buoys
2060	Commercial Fishing Equipment
2090	Miscellaneous Ship and Marine Equipment
	Railway Equipment (22)
2210	Locomotives

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FSC Code	Description
2220	Rail Cars
2230	Right-Of-way Construction and Maintenance Equipment, Railroad
2240	Locomotive and Rail Car Accessories and Components
2250	Track Materials, Railroad
	Ground Effect Vehicles, Motor Vehicles, Trailers, and Cycles (23)
2305	Ground Effect Vehicles
2310	Passenger Motor Vehicles
2320	Trucks and Truck Tractors, Wheeled
2330	Trailers
2340	Motorcycles, Motor Scooters, and Bicycles
2350	Combat, Assault and Tactical Vehicles, Tracked
	Tractors (24)
2410	Tractor, Full Track, Low Speed
2420	Tractors, Wheeled
2430	Tractors, Track Laying, High Speed
	Vehicular Equipment Components (25)
2510	Vehicular Cab, Body, and Frame Structural Components
2520	Vehicular Power Transmission Components
2530	Vehicular Brake, Steering, Axle, Wheel, and Track Components
2540	Vehicular Furniture and Accessories
2590	Miscellaneous Vehicular Components
	Tires and Tubes (26)
2610	Tires and Tubes, Pneumatic, Except Aircraft
2620	Tires and Tubes, Pneumatic, Aircraft
2630	Tires, Solid and Cushing
2640	Tire Rebuilding and Tire and Tube Repair Materials
	Engines, Turbines, and Components (28)
2805	Gasoline Reciprocating Engines, Except Aircraft and Components
2810	Gasoline Reciprocating Engines, Aircraft, and Components
2815	Diesel Engines and Components

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FSC Code	Description
2820	Steam Engines, Reciprocating, and Components
2825	Steam Turbines and Components
2830	Water Turbines and Water Wheels and Components
2835	Gas Turbines and Jet Engines, Except Aircraft and Components
2840	Gas Turbines and Jet Engines, Aircraft, and Components
2845	Rocket Engines and Components
2850	Gasoline Rotary Engines and Components
2895	Miscellaneous Engines and Components
	Engine Accessories (29)
2910	Engine Fuel System Components, Nonaircraft
2915	Engine Fuel System Components, Aircraft
2920	Engine Electrical System Components, Nonaircraft
2925	Engine Electrical System Components, Aircraft
2930	Engine Cooling System Components, Nonaircraft
2935	Engine Cooling System Components, Aircraft
2940	Engine, Air, and Oil Filters, Strainers and Cleaners, Nonaircraft
2945	Engine, Air, and Oil Filters, Strainers and Cleaners, Aircraft
2950	Turbosuperchargers
2990	Miscellaneous Engine Accessories, Nonaircraft
2995	Miscellaneous Engine Accessories, Aircraft
	Mechanical Power Transmission Equipment (30)
3010	Torque Converters and Speed Changers
3020	Gears, Pulleys, Sprockets, and Transmission Chain
3030	Belting, Drive Belts, Fan Belts and Accessories
3040	Miscellaneous Power Transmission Equipment
	Bearings (31)
3110	Bearings, Antifriction, Unmounted
3120	Bearings, Plain, Unmounted
3130	Bearings, Mounted

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FSC Code	Description
	Woodworking Machinery and Equipment (32)
3210	Sawmill and Planing Mill Machinery
3220	Woodworking Machines
3230	Tools and Attachments for Woodworking Machinery
	Metalworking Machinery (34)
3405	Saws and Filing Machines
3408	Machining Centers and Way-Type Machines
3410	Electrical and Ultrasonic Erosion Machines
3411	Boring Machines
3412	Broaching Machines
3413	Drilling and Tapping Machines
3414	Gear Cutting and Finishing Machines
3415	Grinding Machines
3416	Lathes
3417	Milling Machines
3418	Planners and Shapers
3419	Miscellaneous Machine Tools
3422	Rolling Mills and Drawing Machines
3424	Metal Heat Treating and Non-Thermal Treating Equipment
3426	Metal Finishing Equipment
3431	Electric Arc Welding Equipment
3432	Electric Resistance Welding Equipment
3433	Gas Welding, Heat Cutting, and Metalizing Equipment
3436	Welding Positioners and Manipulators
3438	Miscellaneous Welding Equipment
3439	Miscellaneous Welding, Soldering, and Brazing Supplies and Accessories
3441	Bending and Forming Machines
3442	Hydraulic and Pneumatic Presses, Power Driven
3443	Mechanical Presses, Power Driven
3444	Manual Presses

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FSC Code	Description
3445	Punching and Shearing Machines
3446	Forging Machinery and Hammers
3447	Wire and Metal Ribbon Forming Machines Forming and Cutting Machines
3448	Riveting Machines
3449	Miscellaneous Secondary Metal Forming and Cutting Machines
3450	Machine Tools, Portable
3455	Cutting Tools For Machine Tools
3456	Cutting and Forming Tools For Secondary Metalworking Machinery
3460	Machine Tool Accessories
3461	Accessories For Secondary Metalworking Machinery
3465	Production Jigs, Fixtures, and Templates
3470	Machine Shop Sets, Kits, and Outfits
	Service and Trade Equipment (35)
3510	Laundry and Dry Cleaning Equipment
3520	Shoe Repairing Equipment
3530	Industrial Sewing Machines and Mobile Textile Repair Shops
3540	Wrapping and Packaging Machinery
3550	Vending and Coin Operated Machines
3590	Miscellaneous Service and Trade Equipment
	Special Industry Machinery (36)
3605	Food Products Machinery and Equipment
3610	Printing, Duplicating, and Bookbinding Equipment
3611	Industrial Marking Machines
3615	Pulp and Paper Industries Machinery
3620	Rubber and Plastic Working Machinery
3625	Textile Industries Machinery
3630	Clay and Concrete Products Industries Machinery
3635	Crystal and Glass Industries Machinery
3640	Tobacco Manufacturing Machinery
3645	Leather Tanning and Leather Working Industries Machinery
3650	Chemical and Pharmaceutical Products Manufacturing Machinery

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FSC Code	Description
3655	Gas Generating and Dispensing Systems, Fixed Or Mobile
3660	Industrial Size Reduction Machinery
3670	Specialized Semiconductor Microcircuit, and Printed Circuit Board Manufacturing Machinery
3680	Foundry Machinery, Related Equipment and Supplies
3685	Specialized Metal Container Manufacturing Machinery and Related Equipment
3690	Specialized Ammunition and Ordnance Machinery and Related Equipment
3693	Industrial Assembly Machines
3694	Clean Work Stations, Controlled Environment and Work Related Equipment
3695	Miscellaneous Special Industry Machinery
	Agricultural Machinery and Equipment (37)
3710	Soil Preparation Equipment
3720	Harvesting Equipment
3730	Dairy, Poultry, and Livestock Equipment
3740	Pest, Disease and Frost Control Equipment
3750	Gardening Implements and Tools
3760	Animal Drawn Vehicles and Farm Trailers
3770	Saddlery, Harness, Whips and Related Animal Furnishings
	Construction, Mining, Excavating, and Highway Maintenance Equipment (38)
3805	Earth Moving and Excavating Equipment
3810	Cranes and Crane Shovels
3815	Crane and Crane-Shovel Attachments
3820	Mining, Rock Drilling, Earth Boring and Related Equipment
3825	Road Clearing and Cleaning Equipment
3830	Truck and Tractor Attachments
3835	Petroleum Production and Distribution Equipment
3895	Miscellaneous Construction Equipment

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FSC Code	Description
	Materials Handling Equipment (39)
3910	Conveyors
3915	Materials Feeders
3920	Materials Handling Equipment, Non-Self-Propelled
3930	Warehouse Trucks and Tractors, Self-Propelled
3940	Blocks, Tackle, Rigging, and Slings
3950	Winches, Hoists, Cranes and Derricks
3960	Elevators and Escalators
3990	Miscellaneous Materials Handling Equipment
	Rope, Cable, Chain, and Fittings (40)
4010	Chain and Wire Rope
4020	Fiber Rope, Cordage, and Twine
4030	Fittings For Rope, Cable, and Chain
	Refrigeration, Air Conditioning, and Air Circulating Equipment (41)
4110	Refrigeration Equipment
4120	Air Conditioning Equipment
4130	Refrigeration and Air Conditioning Components
4140	Fans, Air Circulators, and Blower Equipment
	Fire Fighting, Rescue, and Safety Equipment (42)
4210	Fire Fighting Equipment
4220	Marine Lifesaving and Diving Equipment
4230	Decontaminating and Impregnating Equipment
4240	Safety And Rescue Equipment
	Pumps and Compressors (43)
4310	Compressors and Vacuum Pumps
4320	Power and Hand Pumps
4330	Centrifugals, Separators, and Pressure and Vacuum Filters
4430	Industrial Furnaces, Kilns, Lehrs, and Ovens
4440	Driers, Dehydrators, and Anhydrators

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FSC Code	Description
	Furnace, Steam Plant, and Drying Equipment; and Nuclear Reactors (44)
4410	Industrial Boilers
4420	Heat Exchangers and Steam Condensers
4460	Air Purification Equipment
4470	Nuclear Reactors
	Plumbing, Heating, and Sanitation Equipment (45)
4510	Plumbing Fixtures and Accessories
4520	Space Heating Equipment and Domestic Water Heaters
4530	Fuel Burning Equipment Units
4540	Miscellaneous Plumbing, Heating, and Sanitation Equipment
	Water Purification and Sewage Treatment Equipment (46)
4610	Water Purification Equipment
4620	Water Distillation Equipment, Marine and Industrial
4630	Sewage Treatment Equipment
	Pipe, Tubing, Hose, and Fittings (47)
4710	Pipe and Tube
4720	Hose and Tubing, Flexible
4730	Fittings and Specialities; Hose, Pipe, and Tube
	Valves (48)
4810	Valves, Powered
4820	Valves, Non Powered
	Maintenance and Repair Shop Equipment (49)
4910	Motor Vehicle Maintenance and Repair Shop Specialized Equipment
4920	Aircraft Maintenance and Repair Shop Specialized Equipment
4921	Torpedo Maintenance, Repair, and Checkout Specialized Equipment
4923	Depth Charges and Underwater Mines Maintenance, Repair and Checkout Specialized Equipment
4925	Ammunition Maintenance, Repair, and Checkout Specialized Equipment
4927	Rocket Maintenance, Repair, and Checkout Specialized Equipment

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FSC Code	Description
4930	Lubrication and Fuel Dispensing Equipment
4931	Fire control Maintenance and Repair Shop Specialized Equipment
4933	Weapons Maintenance and Repair Shop Specialized Equipment
4935	Guided Missile Maintenance, Repair, and Checkout Specialized Equipment
4940	Miscellaneous Maintenance and Repair Shop Specialized Equipment
4960	Space Vehicle Maintenance, Repair, and Checkout Specialized Equipment
	Hand Tools (51)
5110	Hand Tools, Edged, Non Powered
5120	Hand Tools, Non Edged, Non Powered
5130	Hand Tools, Power Driven
5133	Drill Bits, Counterbores, and Countersinks; Hand and Machine
5136	Taps, Dies, and Collets; Hand and Machine
5140	Tool and Hardware Boxes
5180	Sets, Kits, and Outfits Of Hand Tools
52**	Measuring Tools (52)
5210	Measuring Tools, Craftman's
5220	Inspection Gages and Precision Layout Tools
5280	Sets, Kits, and Outfits Of Measuring Tools
	Hardware and Abrasives (53)
5305	Screws
5306	Bolts
5307	Studs
5310	Nuts and Washers
5315	Nails, Keys, and Pins
5320	Rivets
5325	Fastening Devices
5330	Packing and Gasket Materials
5335	Metal Screening

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FSC Code	Description
5340	Miscellaneous Hardware
5345	Disks and Stones, Abrasive
5350	Abrasive Materials
5355	Knobs and Pointers
5360	Coil, Flat, and Wire Springs
5365	Rings, Shims, and Spacers
	Prefabricated Structures and Scaffolding (54)
5410	Prefabricated and Portable Buildings
5411	Rigid Wall Shelters
5420	Bridges, Fixed and Floating
5430	Storage Tanks
5440	Scaffolding Equipment and Concrete Forms
5445	Prefabricated Tower Structures
5450	Miscellaneous Prefabricated Structures
	Lumber, Millwork, Plywood, and Veneer (55)
5510	Lumber and Related Basic Wood Materials
5520	Millwork
5530	Plywood and Veneer
	Construction and Building Materials (56)
5610	Mineral Construction Materials, Bulk
5620	Building Glass, Tile, Brick, and Block
5630	Pipe and Conduit, Non-Metallic
5640	Wallboard, Building Paper, and Thermal Insulation Materials
5660	Roofing and Siding Materials
5670	Architectural and Related Metal Products
5680	Miscellaneous Construction Materials
	Communication, Detection, and Coherent Radiation Equipment (58)
5805	Telephone and Telegraph Equipment
5810	Communications Security Equipment and Components
5811	Other Cryptologic Equipment and Components

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FSC Code	Description
5815	Teletype and Facsimile Equipment
5820	Radio and Television Communication Equipment, Except Airborne
5821	Radio and Television Communication Equipment, Airborne
5825	Radio Navigation Equipment, Except Airborne
5826	Radio Navigation Equipment, Airborne
5830	Intercommunication and Public Address Systems, Except Airborne
5831	Intercommunication and Public Address Systems, Airborne
5835	Sound Recording and Reproducing Equipment
5836	Video Recording and Reproducing Equipment
5840	Radar Equipment, Except Airborne
5841	Radar Equipment, Airborne
5845	Underwater Sound Equipment
5850	Visible and Invisible Light Communication Equipment
5855	Night Vision Equipment, Emitted and Reflected Radiation
5860	Stimulated Coherent Radiation Devices, Components, and Accessories
5865	Electronic Countermeasures, Counter-Countermeasures, and Quick Reaction Capability Equipment
5895	Miscellaneous Communication Equipment
	Electrical and Electronic Equipment Components (59)
5905	Resistors
5910	Capacitors
5915	Filters and Networks
5920	Fuses and Lightning Arresters
5925	Circuit Breakers
5930	Switches
5935	Connectors, Electrical
5940	Lugs, Terminals, and Terminal Strips
5945	Relays and Solenoids
5950	Coils and Transformers
5955	Piezoelectric Crystals
5960	Electron Tubes and Associated Hardware

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FSC Code	Description
5961	Semiconductor Devices and Associated Hardware
5962	Microcircuits, Electronic
5963	Modules, Electronic
5965	Headsets, Handsets, Microphones, and Speakers
5970	Electrical Insulators and Insulating Materials
5975	Electrical Hardware and Supplies
5977	Electrical Contact Brushes and Electrodes
5985	Antennas, Waveguides, and Related Equipment
5990	Synchros and Resolvers
5995	Cable, Cord, and Wire Assemblies: Communication Equipment
5999	Miscellaneous Electrical and Electronic Components
	Fiber Optics Materials, Components Assemblies, and Accessories (60)
6010	Fiber Optic Conductors
6015	Fiber Optic Cables
6020	Fiber Optic Cable Assemblies and Harnesses
6030	Fiber Optic Devices
6060	Fiber Optic Interconnectors
6070	Fiber Optic Accessories and Supplies and Accessories
6080	Fiber Optic Kits and Sets
	Electric Wire, and Power and Distribution Equipment (61)
6105	Motors, Electrical
6110	Electrical Control Equipment
6115	Generators and Generator Sets, Electrical
6116	Fuel Cell Power Units, Components and Accessories
6120	Transformers: Distribution and Power Station
6125	Converters, Electrical, Rotating
6130	Converters, Electrical, Nonrotating
6135	Batteries, Primary
6140	Batteries, Secondary
6145	Wire and Cable, Electrical
6150	Miscellaneous Electric Power and Distribution Equipment

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FSC Code	Description
	Lighting Fixtures and Lamps (62)
6210	Indoor and Outdoor Electric Lighting Fixtures
6220	Electric Vehicular Lights and Fixtures
6230	Electric Portable and Hand Lighting Equipment
6240	Electric Lamps
6250	Ballasts, Lampholders, and Starters
6260	Nonelectrical Lighting Fixtures
	Alarm, Signal, and Security Detection Systems (63)
6310	Traffic and Transit Signal Systems
6320	Shipboard Alarm and Signal System
6330	Railroad Signal and Warning Devices
6340	Aircraft Alarm and Signal Systems
6350	Miscellaneous Alarm and Signal Systems
	Medical, Dental, Veterinary Equipment and Supplies (65)
6505	Drugs, Biologicals, and Official Reagents
6506	Blood
6507	Blood Derivatives
6508	Medicated Cosmetics and Toiletries
6510	Surgical Dressing Materials
6515	Medical and Surgical Instruments, Equipment, and Supplies
6520	Dental Instruments, Equipment, and Supplies
6525	X-ray Equipment and Supplies: Medical, Dental, Veterinary
6530	Hospital Furniture, Equipment, Utensils, and Supplies
6532	Hospital & Surgical Clothing & Related Special Purpose Items
6540	Opticians' Instruments, Equipment, and Supplies
6545	Medical Sets, Kits, and Outfits
	Instruments and Laboratory Equipment (66)
6605	Navigational Instruments
6610	Flight Instruments
6615	Automatic Pilot Mechanisms and Airborne Gyro

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FSC Code	Description
6620	Components
6625	Engine Instruments Electrical and Electronic Properties Measuring and Testing Instruments
6630	Chemical Analysis Instruments
6635	Physical Properties Testing Equipment
6636	Environmental Chambers and Related Equipment
6640	Laboratory Equipment and Supplies
6645	Time Measuring Instruments
6650	Optical Instruments
6655	Geophysical and Astronomical Instruments
6670	Scales and Balances
6675	Drafting, Surveying, and Mapping Instruments
6680	Liquid and Gas Flow, Liquid Level, and Mechanical
6685	Pressure, Temperature, and Humidity Measuring and Motion Measuring Instruments
6695	Controlling Instruments Combination and Miscellaneous Instruments
	Photographic Equipment (67)
6710	Cameras, Motion Picture
6720	Cameras, Still Picture
6730	Photographic Projection Equipment
6740	Photographic Developing and Finishing Equipment
6750	Photographic Supplies
6760	Photographic Equipment and Accessories
6770	Film, Processed
6780	Photographic Sets, Kits, and Outfits
	Chemicals and Chemical Products (68)
6810	Chemicals
6820	Dyes
6830	Gases: Compressed and Liquefied
6840	Pest Control Agents and Disinfectants
6850	Miscellaneous Chemical Specialities

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FSC Code	Description
	Training Aids and Devices (69)
6910	Training Aids
6920	Armament Training Devices
6930	Operational Training Devices
6940	Communication Training Devices
	General Purpose Automatic Data Processing Equipment, Software, Supplies and Support Equipment (70)
7010	ADP Configuration
7020	ADP Central Processing Unit (CPU, Computer), Analog
7021	ADP Central Processing Unit (CPU, Computer), Digital
7022	ADP Central Processing Unit (CPU, Computer, Hybrid
7025	ADP Input/Output and Storage Devices
7030	ADP Software
7035	ADP Accessorial Equipment
7040	Punched Card Equipment
7042	Mini and Micro Computer Control Devices
7045	ADP Supplies and Support Equipment
7050	ADP Components
	Furniture (71)
7105	Household Furniture
7110	Office Furniture
7125	Cabinets, Lockers, Bins, and Shelving
7195	Miscellaneous Furniture and Fixtures
	Household and Commercial Furnishings and Appliances (72)
7210	Household Furnishings
7220	Floor Covering
7230	Draperies, Awnings, and Shades
7240	Household and Commercial Utility Containers
7290	Miscellaneous Household and Commercial Furnishings and Appliances
	Food Preparation and Serving Equipment (73)
7310	Food Cooking, Baking, and Serving Equipment
7320	Kitchen Equipment and Appliances

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Tableware Tableware Sets, Kits, and Outfits: Food Preparation and Serving Office Machines and Visible Record Equipment (74) Accounting and Calculating Machines Typewriters and Office Type Composing Machines Office Information System Equipment Office Type Sound Recording and Reproducing Machines Visible Record Equipment Miscellaneous Office Machines Office Supplies and Devices (75) Office Supplies Office Devices and Accessories Stationery and Record Forms Standard Forms Books Maps, and Other Publications (76) Books and Pamphlets Newspaper and Periodicals Maps, Atlases, Charts, and Globes Drawings and Specifications Sheet and Book Music Microfilm, Processed Miscellaneous Printed Matter Musical Instruments, Phonographs, and Home-Type Radios (77) Musical Instruments Phonograph, Radios, and Television Sets: Home Type Phonograph Records Phonograph Records ADP Software Under \$100,000	7330	Kitchen Hand Tools and Utensils
Sets, Kits, and Outfits: Food Preparation and Serving Office Machines and Visible Record Equipment (74) Accounting and Calculating Machines Typewriters and Office Type Composing Machines Office Information System Equipment Office Type Sound Recording and Reproducing Machines Visible Record Equipment Miscellaneous Office Machines Office Supplies and Devices (75) Office Supplies Office Devices and Accessories Stationery and Record Forms Standard Forms Books Maps, and Other Publications (76) Books and Pamphlets Newspaper and Periodicals Newspaper and Periodicals Maps, Atlases, Charts, and Globes Drawings and Specifications Sheet and Book Music Microfilm, Processed Miscellaneous Printed Matter Musical Instruments, Phonographs, and Home-Type Radios (77) Musical Instrument, Parts and Accessories Phonograph Records Phonograph Records	7340	Cutlery and Flatware
Office Machines and Visible Record Equipment (74) Accounting and Calculating Machines Typewriters and Office Type Composing Machines Office Information System Equipment Office Type Sound Recording and Reproducing Machines Visible Record Equipment Miscellaneous Office Machines Office Supplies and Devices (75) Office Supplies Office Devices and Accessories Stationery and Record Forms Standard Forms Books Maps, and Other Publications (76) Books and Pamphlets Newspaper and Periodicals Newspaper and Periodicals Maps, Atlases, Charts, and Globes Drawings and Specifications Sheet and Book Music Microfilm, Processed Miscellaneous Printed Matter Musical Instruments, Phonographs, and Home-Type Radios (77) Musical Instrument, Parts and Accessories Phonograph Records Phonograph Records	7350	Tableware
7420 Accounting and Calculating Machines 7430 Typewriters and Office Type Composing Machines 7435 Office Information System Equipment 7450 Office Type Sound Recording and Reproducing 7460 Machines Visible Record Equipment 7490 Miscellaneous Office Machines 7490 Office Supplies and Devices (75) 7510 Office Supplies 7520 Office Devices and Accessories 7530 Stationery and Record Forms 7540 Standard Forms **Books Maps**, and Other Publications (76) 7610 Books and Pamphlets 7630 Newspaper and Periodicals 7640 Maps**, Atlases**, Charts**, and Globes 7650 Drawings and Specifications 7660 Sheet and Book Music 7670 Microfilm, Processed 7690 Miscellaneous Printed Matter **Musical Instruments**, Phonographs**, and Home-Type Radios (77) 7710 Musical Instruments 7720 Musical Instrument, Parts and Accessories 7730 Phonographs, Radios, and Television Sets: Home Type Phonograph Records 7740 Phonograph Records	7360	Sets, Kits, and Outfits: Food Preparation and Serving
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FSC Code	Description
	Recreational and Athletic Equipment (78)
7810	Athletic and Sporting Equipment
7820	Games, Toys, and Wheeled Goods
7830	Recreational and Gymnastic Equipment
	Cleaning Equipment and Supplies (79)
7910	Floor Polishers and Vacuum Cleaners
7920	Brooms, Brushes, Mops, and Sponges
7930	Cleaning and Polishing Compounds and Preparations
	Brushes, Paints, Sealers, and Adhesives (80)
8010	Paints, Dopes, Varnishes, and Related Products
8020	Paint and Artists' Brushes
8030	Preservatives and Sealing Compounds
8040	Adhesives
	Containers, Packages, and Packing Supplies (81)
8105	Bags and Sacks
8110	Drums and Cans
8115	Boxes, Cartons, and Crates
8120	Commercial and Industrial Gas Cylinders
8125	Bottles and Jars
8130	Reels and Spools
8135	Packaging and Packing Bulk Materials
8140	Ammunition and Nuclear Ordnance Boxes, Packages and Special Containers
8145	Specialized Shipping and Storage Containers
	Textiles, Leather, Furs, Apparel and Shoe Findings, Tents and Flags (83)
8305	Textile Fabrics
8310	Yarn and Thread
8315	Notions and Apparel Findings
8320	Padding and Stuffing Materials
8325	Fur Materials

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FSC Code	Description
8330	Leather
8335	Shoe Findings and Soling Materials
8340	Tents and Tarpaulins
8345	Flags and Pennants
	Clothing, Individual Equipment, and Insignia (84)
8405	Outerwear, Men's
8410	Outerwear, Women's
8415	Clothing, Special Purpose
8420	Underwear and Nightwear, Men's
8425	Underwear and Nightwear, Women's
8430	Footwear, Men's
8435	Footwear, Women's
8440	Hosiery, Handwear, and Clothing Accessories, Men's
8445	Hosiery, Handwear, and Clothing Accessories, Women's
8450	Children's and Infant's Apparel and Accessories
8455	Badges and Insignias
8460	Luggage
8465	Individual Equipment
8470	Armor, Personal
8475	Specialized Flight Clothing and Accessories
	Toiletries (85)
8510	Perfumes, Toilet Preparations, and Powders
8520	Toilet Soap, Shaving Preparations, and Dentifrices
8530	Personal Toiletry Articles
8540	Toiletry Articles
	Agricultural Supplies (87)
8710	Forage and Feed
8720	Fertilizers
8730	Seeds and Nursery Stock
	Live Animals (88)
8810	Live Animals, Raised For Food
8820	Live Animals, Not Raised For Food

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FSC Code	Description
	Subsistence (89)
8900	Perishable Subsistence \$10,000 To \$25,000
8905	Meat, Poultry, and Fish
8910	Dairy Foods and Eggs
8915	Fruits and Vegetables
8920	Bakery and Cereal Products
8925	Sugar, Confectionery, and Nuts
8930	Jams, Jellies, and Preserves
8935	Soups and Bouillons
8940	Special Dietary Foods and Food Specialty Preparations
8945	Food Oils and Fats
8950	Condiments and Related Products
8955	Coffee, Tea, and Cocoa
8960	Beverages, Nonalcoholic
8965	Beverages, Alcoholic
8970	Composite Food Packages
8975	Tobacco Products
8999	Food Items For Resale
	Fuels, Lubricants, Oils, and Waxes (91)
9110	Fuels, Solid
9130	Liquid Propellants and Fuels, Petroleum Base
9135	Liquid Propellant Fuels and Oxidizers,
9140	Chemical Base Fuel Oils
9150	Oils and Greases: Cutting, Lubricating, and Hydraulic
9160	Miscellaneous Waxes, Oils, and Fats
	Nonmetallic Fabricated Materials (93)
9310	Paper and Paperboard
9320	Rubber Fabricated Materials
9330	Plastics Fabricated Materials
9340	Glass Fabricated Materials
9350	Refractories and Fire Surfacing Materials
9390	Miscellaneous Fabricated Nonmetallic Materials

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FSC Code	Description
	Non Metallic Crude Materials (94)
9410	Crude Grades Of Plant Materials
9420	Fibers: Vegetable, Animal, and Synthetic
9430	Miscellaneous Crude Animal Products, Inedible
9440	Miscellaneous Crude Agricultural and Forestry Products
9450	Nonmetallic Scrap, Except Textiles
	Metal Bars, Sheets, and Shapes (95)
9505	Wire, Nonelectrical, Iron and Steel
9510	Bars and Rods, Iron and Steel
9515	Plate, Sheet, and Strip: Iron and Steel
9520	Structural Shapes, Iron and Steel
9525	Wire, Nonelectrical, Nonferrous Base Metal
9530	Bars and Rods, Nonferrous Base Metal
9540	Structural Shapes, Nonferrous Base Metal
9545	Plate, Sheet, Strip, Foil, and Wire: Precious Metal
	Ores, Minerals, and Their Primary Products (96)
9610	Ores
9620	Minerals, Natural and Synthetic
9630	Additive Metal Materials and Master Alloys
9640	Iron and Steel Primary and Semifinished Products
9650	Nonferrous Base Metal Refinery and Intermediate Forms
9670	Iron and Steel Scrap
9680	Nonferrous Metal Scrap
	Miscellaneous (99)
9905	Signs, Advertising Displays, and Identification Plates
9910	Jewelry
9915	Collectors' Items
9920	Smokers' Articles and Matches
9925	Ecclesiastical Equipment, Furnishings, and Supplies
9930	Memorials: Cemeterial and Mortuary Equipment and Supplies
9998	Non Food Items For Resale
9999	Miscellaneous Items

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Appendix E

Unit Of Issue Codes

AM	_	Ampoule	LB	_	Pound
AT	_	Assortment	LG	_	Length
AY	_	Assembly	LI	-	Liter
BA	_	Ball	LT	-	Lot
BD	-	Bundle	MC	-	Thousand cubic feet
BE	_	Bale	ME	-	Meal
BF	_	Board foot	MR	-	Meter
BG	-	Bag	MX	-	Thousand
BK	_	Book	OT	-	Outfit
BL	_	Barrel	OZ	-	Ounce
BO	_	Bolt	PD	-	Pad
BR	_	Bar	PG	-	Package
BT	_	Bottle	PM	-	Plate
BX	_	Box	PR	-	Pair
CA	_	Cartridge	PT	-	Pint
CB	_	Carboy	PZ	-	Packet
CD	_	Cubic yard	QT	-	Quart
CE	_	Cone	RA	-	Ration
CF	_	Cubic foot	RL	-	Reel
CK	-	Cake	RM	_	Ream
CL	-	Coil	RO	_	Roll
CN	_	Can	SD	_	Skid
CO	_	Container	SE	_	Set
CY	_	Cylinder	SF	-	Square foot
CZ	_	Cubic meter	SH	_	Sheet
DR	_	Drum	SK	-	Skein
DZ	_	Dozen	SL	-	Spool
EA	_	Each	SO	-	Shot
FT	_	Foot	SP	_	Strip
GL	_	Gallon	SX	_	Stick
GP	_	Group	SY	_	Square yard
GR	_	Gross	TN	_	Ton
HD	_	Hundred	TO	_	Troy ounce
HK	_	Hank	TU	_	Tube
JR	_	Jar	VI	_	Vial
KT	_	Kit	YD	_	Yard

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Appendix F

Transaction Type Codes

The following transaction type codes are shown on PROP 303, Personal Property Transaction Report, and reflect transactions on items in the PROP data base. **Note:** All transaction type codes may not apply to GAO.

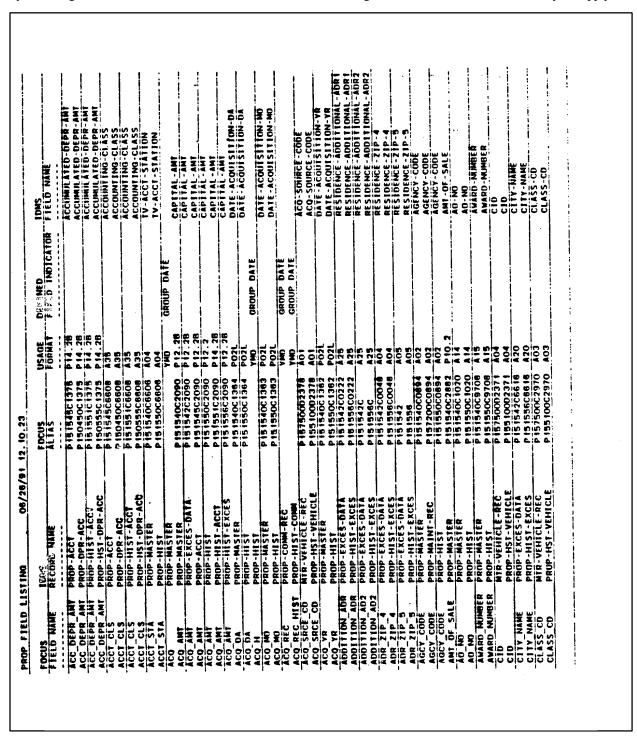
Code	Type Of Transaction	Code	Type Of Transaction
A10	New Acquisition	C56	Repair And Storage Statuses
A11	Found	C57	Exchange/Sale Status
A12	Construction	C58	Issue And Storage Statuses
A13	Donation	C59	Exchange/Sale And Other Statuses
A14	Transfer Within Agency	C60	Exchange/Sale And Storage Statuses
A15	Agency Change	C61	Repair And Exchange/Sale Statuses
A16	Reassigned Within USDA	C62	Property Code Change
A17	Accountable Officer Change	C63	Reactivate Excess
A18	Leased	D50	Delete Lost Or Stolen
A19	Transfer From Non-Property	D51	Donated To Public Body By Agency
A20	Add—No Accounting Generated	D52	Donation By Agency
A21	New Acquisition—Not In Feeder	D53	Abandoned Or Destroyed
A22	Acquired From Excess	D54	Sold As Scrap
A23	GOP Held By Contractor/Grantee	D55	Sold Other Than Scrap By Agency
A24	Miscellaneous Property Items	D56	Delete Trade Or Exchange
A25	Non-Federal Owned	D57	Transfer To USDA Agency Not In PROP
A26	Loaned	D58	Transfer to Another Agency By Agency
A27	Transfer from Another Agency	D59	Sale Of Item Reported To GSA Excess
C30	Lost Or Stolen	D60	Sold Other Than Scrap By GSA
C31	Damaged	D61	Sale
C32	Excess	D62	Delete—Duplicate
C33	Remove From Damaged	D63	Delete—Should Be Non-Property
C34	Remove From Excess	D64	Transfer To CEPO Warehouse
C35	Modify Property Master	D65	Delete—Leased Item
C36	Scrap	D66	Remove Property Item
C37	Remove From Lost Or Stolen	D67	Transfer To Another Agency By GSA
C38	Remove From Scrap	D69	Trade-In
C39	Change Lease Data	D70	Donation Through GSA
C40	Reorder Bar Code Labels	D71	Donated Research Equipment
C41	Exchange/Sale	EXP	Expendable
C42	Exchange/Sale Reversal	E11	Delete Non Prop Obj Class Feeder
C43	Stock For Issue/Sale	E12	Modify Feeder Quantity
C44	Remove Stock For Issue/Sale Status	E13	Delete Duplicate Feeder Item
C45	Storage	F01	Feeder Change
C46	Remove Storage Status	F11	ADJ Del Non Prop Obj Class Feeder
C47	On Loan Outside Bureau	F13	ADJ Del Duplicate Feeder Item
C48	Remove On Loan Outside Bureau Status	RCP	Property Receipt
C49	Repair	R01	Reproration
C50	Remove Repair Status	R02	Property Reactivated
C51	Other	T01	Mass Accountable Officer Change
C52	Remove Other Status	T02	Mass Custodial Officer Change
C53	Other And Issue Statuses	T03	Mass Custodian Change
C54	Storage And Other Statuses	X00	New Component
C55	Other And Repair Statuses	Z10	Conversion

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FOCUS Data Fields

This appendix provides the PROP data field names as defined to FOCUS. These field names are used to develop FOCUS reports using the FOCUS Reporting System. Refer to Title VI, Systems Access Manual, Chapter 5, Report Generator Systems, Section 4, FOCUS Reporting System, for detailed information. Additional FOCUS PROP data fields may be obtained by accessing the PROP TABL, PROP FEED, and DICT PROP listings. **Note:** All FOCUS data fields may not apply to GAO.



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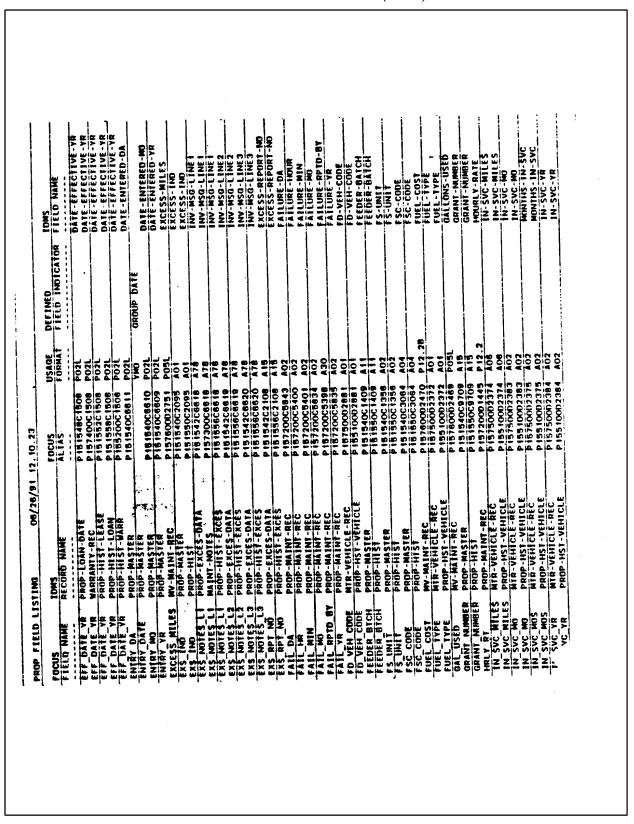
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PECOND NAME		PROP-ACCING-DEP PROP-APG-DEP	PROP-H1ST-0EP	PROP-HST-DPR-DEP	PROP-ACCUM-DEP	PROP-OPR-DEP	PROP-HST-DPR-DEP	PROP - ACCUM - DEP	PROP -HIST-06P		PROP - ACCUM-DEP	PROP - DPR - DEP	PROP -HST - OPR - DEP	PROP-ACCUM-DEP	MV-MAINT-REC	MV-MAINT-REC	PROP-EXCESS-NO		NY-KA IN	MV-MAINI	MV-MAINT	PROP-MASTER	PROP-HIS	1	PROP-MAS	PROP-EXCES-DATA	PROP-EXCES-DATA	PROP-MASTER	PROP-HIST	PROP-HIST	PROP-HIST	PROP-MASTER	PROP-EXCES-DATA	PROP-MASTER	PROP-MIST	PROP-MASTER	PROP-HIST	PROP-MASTER	PAGP - HISI	TRUE COMM REC
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	ALTAS		FIELD INDICATOR	FIELD NAME
BT6-VEHICLE-BEC	p 15750052604	A02		TNSP-MO
T-VEHICLE	P 155 1000 2604	A02		
MTM-VEHICLE-REG.	P 15750002505	¥05		INSP-VR
STER	P 15 1540C 1387	A02		DATE - INVENTORY - DA
51	P151550C1367	A02	4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DATE-INVENTORY-DA
MASTER		<u> </u>	GROUP DATE	
MIST	P 18 1540C 1366	A02		DATE - INVENTORY - NO
HIST	P 15 1550C 1366	¥05		DATE-INVENTORY-MO
HA INT-REC	P 157200C5813	A 12		ENVOICE - NUMBER
STER	P151540C1365	A02		DATE - INVENTORY - TR
ST	P 15 1550C 1365	¥05	COMID DATE	DAIL - INVENIOUS - VE
T-REC	6 18 74000 2400	200	10040	LAST-UPDATE-DA
- H	P15760002407	A02		LAST-UPDATE-MO
1-BFC	P 157600024 10	A02		LAST-UPDATE-YR
ICLE-REC	P15750002366	AOB		LICENSE-NOM
T-VEHICLE	P15510002366	AOB		LICENSE -MIM
ASTER	P 15 1540C 1353	A04		LINE - I LEM-WO
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JCA LEON	P 15 1555C2 191	A35		DELIVER-TO-2ND-ADD
ST-EXCES	P151556C2191	A35		DELIVER-TO-2ND-ADD
HICLE-REC	P15750002373	#08		LOCATION-COOL
ST-VEHICLE	P 155 10002373	A09		LOCATION-CODE
DCATION	P 15 1543C6613	A20		DELIVER TO CLIV
IST-LOCA	P 15 1555C66 13	A20		ALI 1458 - 10 - 1114
IST-EXCES	P 15 1556C6613	A 20		TELLIVED-TO-STATE
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HICLE-REC	P15750002464	L		LEASE-BASE-COST
ST-VEHICLE	P 155 10002464	- 1		LEASE-BASE-COST
ENT-LEASE	P 18 1544C 1491	Ì		LEASE-COST
HICLE-REC	P 15750002608			TEASE COST
1ST-LEASE	P151552C1491	-		LCASC COST
ST-VEHICLE	P 155 10002608	- 1		1 C CO C C C C C C C C C C C C C C C C C
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LSE END VR	PROP-HST-VEHICLE	P18310002393	P06.2		LEASE-WILEAGE-BATE
I CE MILE DI	PROP-HST-VEHICLE		2.904		LEASE-MILEAGE-RATE
LSE ST DA	MTR-VEHICLE-REC	İ	A02		LEASE-STANT-DA
LSE ST DA	PROP-HST-VEHICLE	P 155 10002389	A02	DAME DATE	LEASE START OA
LSE ST DT	PROP-HST-VEHICLE			GROUP DATE	
LSE ST DIB	MTR-VEHICLE-REC	1	A02		LEASE-START-WO
1 58 51 110	PROP-HST-VEHICLE	P 155 10002388	A02		LEASE-START-MO
LSE ST VR	MIR-VEHICLE-REC		A02		LEASE-START-VR
LSE ST VR	PROP-HST-VEHICLE	P15510002390	A20	·	LEASE -VENDOR
LSE VENO	BOOD-UST-VEHICLE		A20		LEASE - VENDOR
I ST INSP ME	MIR-VEHICLE-REC	P 15750002884	100		LAST-INSP-WILES
LST INSP MLE	PROP-HST-VEHICLE	P 155 1000 2864	201		LAST - INSP - MILES
LST STUNIND	PROP-MASTER	P 15 15 40C2094	¥04		1057-510LEN-1MD
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11 A A	MIR-VEHICLE-MEC	P 155 1000 2607	A05		H-A-UTIL
THE A COLUMN	BOOP-HIST-WARE	P (56200C5320	A35		MAINT-VENDOR-NAME
MAIN VER TAN	PROP-WAINT-REC	P 15720002121	A 12		MAINT-CONT-NO
MAINT CNT NO	WARRANTY-REC	P15740002742	A20		MAINT-CONTRACT-WO
MAINT CODE	PROP-HAINT-REC	P 1572000 1806	A02		MA INT - VENDOR - NAME
MAINT VEN ME	WARRANTY-REC		A02		MODEL - VEAR
A COL	POND-11CT-VEHICLE	P188100C1170	A02		WODEL - YEAR
MF G NAME	PROP-MASTER	P 15 1540C 1023	86 V		NAME - OF - MANUFACTUREW
MEG NAME	PROP-HIST	P 15 1550C 1023	A35		DATE OF MED
MFG VR	MTR-VEHICLE-REC	P 15750002497	¥05		DATE-OF-WEG
MFG VR	PROP-HST-VEHICLE	P 155 1000 2497	P12.2		MISC-EXPENSE-AMOUNT
MISC EXP AN	PROF-WISC		A 15		MISC-DATA-1
MISC NOTE	PROP-HIST-MISC	•	S. 4		MISC-DATA-1
MISC NOTE 2	PROP-MISC	p151541C2782	6		MISC-DATA-2
MISC NOTE 2	PROP-HIST-MISC	P 15 155 / C2 / 62	A 20		MAINT-CONTRACT-NO
MANT CNTRCT	PRUP-HISI-WARK	P 15 15 40C 1022	A 17		MODEL -NO
MODEL NO	PROP-HIST	P 15 1550C 1022	417		MODEL -NO
	PROP-MASTER	P 15 15 400 88 12	0		ON AN
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뿔	PROP-HIST-EXCES	p 15 1556C 1030	A 12		NFC-10
בו	PROP-MASTER	F121240C1313	71 4		

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P 187400C3192
P15520003192
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P151540C1437

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FIELD NAME	DFCORD-TVPE	RCP-IND	RCP-IND	RECORD-MO	RENTAL - IND	RENTAL - IND	REPAIR-COMP	REPAIR-CO	REPAIR-DA	REPAIR-DA	REPAIR-DA		BEE 116 - 116 -	REPAIR-MIN	REPAIR-NO	REPAIR-MO	REPAIR-VR	REPAIR-YR	- REPORTED-HIN	REPORTED-DA	orenetth.	REPORTED-MO	REPORTED-YR	RETRO-FLAG		AUTO-REL-DT-DA		AUTO-REL-DT-40	AUTO-REL-01-YR	AUTO-REL-DT-YR	DATE-DEN	DATE - RENEWAL - DA		DATE-RENEWAL-MO	DATE - RENEWAL - YR	DATE-RENEWAL-YR	EXCESS-R	SAC-AG
FIELD INDICATOR										-	CONTRO DATE	GROUP DATE	GROUP DATE	!							GROUP DATE				GROUP DATE		GROUP DATE				GROUP DATE		GROUP DATE					
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FOCUS	K 18 18805 1235	P15154008613	P 15 1550088 13	P15760002397	P 15760002398	P 18 1550C2093	P15720001794	P157700C5370	P 183409C3370	P16770001801	P 1554000 1801			P 1572000 1805	P 1572000 1800	P 1677000 1800	P18720001802	P 1577000 1802	P 1554000 1802	P15720001819		P 1672000 18 18	P15720001820	P15 (54008793		P 15 1542C2872	7/07/00/01/01/4	P 18 18 42 C 28 7 1	P151556C2871	P 15 1556C2873		P151582C1427		P181544C1426	P 15 1552C 1426	P151592C1425	P 15 1538C2 108	P151540C1791
IOMS RECORD NAME		PROF-WIST	PROP-HIST	MV-MAINT-REC	NV-MAINT-REC	PROP-MASIEN	PROP-MAINT-REC	EQUIP-REPAIR-REC	PROP-HIST-REPAIR	EQUIP-REPAIR-REC	PROP-HIST-REPAIR	PROP-MAINT-REC	EQUIP-NEPAIR-REC	PROP-MAINT-REC	PROP-MATNT-REC	EQUIP-REPAIR-REC	PROP-HIST-REPAIN	EQUIP-REPAIR-REC	PROP-HIST-REPAIR	PROP-MAINI-WEC	PROP-MAINT-MEC	PROP-MAINI-NEC	PROP-MAINT-REC	PROP-MASTER	PROP-EXCES-DATA		PROP-HIST-EXCES	PROP-EXCES-DATA	PROP-HIST-EXCES	PROF-EXCES-UALA	PROP-RENT-LEASE	PROP-RENT-LEASE	PROP-HIST-LEASE	PROP-RENT-LEASE	PROP-HIST-LEASE	PROP-WENT-LEASE	Panp-FxcF55-NO	PROP-MASTER
FOCUS FIELD NAME			١		REC VR	RENTL IND	EP COMP SAT	REPR COST	EPR COST	REPR DA	REPR DA	SEPR DATE	REPR DT C	TEPR TR	REPR MO	REPR MO	REPR WO	REPR VA	REPR VR	DEDT MIN	REPTO OT	REPTO HE	REPTO YR	RETRO FLAG	RE DI	RL DT DA	RI_01_0A	RL 01 MO	RL 07 MO		RNEWL	RNEVL DA	RNEWL DA	RNEWL MO	RNEVL MO	RNEWL YR	DOT MIN FYC	SAC AG

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FOCUS	IDMS WORLD	FOCUS	USAGE	DEFINED INDICATOR	TOMS
SAC_AG			4 02		SAC-AG
SAC DEPT		A TAX SAI DA	#02		SAC-DEPT
SAC DEPT			3 6		SAC-EMP-OFF
SAC FMP OFF			A04		SAC-EMP-OFF
SACTIT		155	A02		SAC-LITERAL-1
SAC LIT 1		1	A02		SAC-L ITERAL - 1
SAC LNGTH 1		51540C1157	P02		SAC-LENGTH-1
SAC_LNGTH_1			70		SAC-LENGTH-I
SCHO REP MO		P15750002468 A	A02		SCHED-REPLACEMENT - MO
SCHO REP MO			3 5		SCHED-REPLACEMENT-MO
SCHO REP VR		Piga inconstant	P0.2	****	SCHED-REPLACEMENT - VR
SEC CNT			100		SECURITY-COUNT
SEC CNT		Ī	104		SECURITY-COUNT
SERIAL NO		IS 1540C 1360	A20		SERIAL-NUMBER
SERIAL NO	à .	ŧ	20		SERIAL-NUMBER
SPEC FEAT		P 157500C5348 A	A20		SPECIAL - FEATURES
SPEC FEAT	PROP-HST-VEHICLE	ļ	20		SPECIAL -FEATURES
SPEC PUR CD	MTR-VEHICLE-REC	P15750002736 A	A01		SPECTAL -PURPOSE - CODE
SPEC PUR CO	PROP -HST - VEHICLE	5510002736	5 5		SPECIAL - PURPOSE - CODE
STA CO EXS	PROP - EXCESS - NO	F151538C660/ A	700		CTATHE CH
STAT	MIR-VEHICLE-REC		¥07		STATUS-CD
STATE CO	BOOD EVER TATA	D (5, 15, 2) CKR 17 B	A02		STATE-NAME
STATE	PROP-HIST-EXCES		A02		STATE-NAME
SURP RL DA	PROP-EXCES-DATA	P 15 1542C2875 A	A02		SURPLUS - REL - DT - DA
SURP RL DA	PROP-HIST-EXCES	P151556C2875 A	A02		SURPLUS-REL-DT-DA
SURP RL DT	PROP-EXCES-DATA	> i	2	GROUP DATE	
SURP RL H	PROP-HIST-EXCES	A ATOCACACION OF	VMU	GWOOF DATE	\$11001 114 - RF1 - DT - MD
SURP RL MO	BODD-LICES-UALA				SURPLUS-REL-DT-MD
CIED DI VO	PROP-FXCFS-DATA	P151542C2876 A	A02		SURPLUS-REL-0T-YR
SHEP RE YR	PROP-HIST-EXCES		102		SURPLUS-REL-DT-YR
SVC AREA	PROP-MAINT-REC	i			SERVICE - AREA
SVC_COST	PROP-MAINT-REC	572000 1809	P 12.2		SERVICE - COST
SVC REP	PROP-MAINT-REC		125		SERVICE-REP
TABKEY	PROP-MASTER	4	A30	-	
TABKEY 10	PROP-MASTER	4	430	DEFINED FIELD	
TABKEY 11	PROP-MASTER		000	DEFINED FIELD	
TABLE VIZ	PKOF-TASIEK		90		
TARKEVIA	POOD - NACTED	4	A 30	DEFINED FIELD	
TABKEY 15	PROP-MASTER	4	A30	DEFINED FIELD	
TABKEVIG	PROP-MASTER	•	90		
TABKEY2	PROP-MASTER	A	A30	4	
TABKEY3	PROP-MASTER	•	064	Ξ:	
TABKEY4	PROP-MASTER	K		DEFINED FIELD	
4000	DECOMP - MAN STREET	•	2		

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FIELD NAME				TEBMINIAL CECCION DATE	TEOM STATE OF STATE O	TERMINAL -SESSION-DATE	TERMINAL - SESSION-TIME	TERMINAL - SESSION-TIME	TERMINAL -SESSION-TIME	TIME -CHARGE -HRS	TIME - CHARGE - MIN		TOTAL -UNITS	TOTAL -UNITS	TOTAL -UNITS	TRANS-TYPE	TRANS - TYPE	TREASURY-SYMBOL	TOPACHIOVACAMENT	TREASURY - SYMBOL	USAGE -CODE	USAGE -CODE	TERMINAL - IDENT	TERMINAL - IDENI	TERMINAL - IDENI	INTI - CODE	UTIL-CODE	V-W-RATIO	V-W-RATIO	DEPRECIATION	DEPRECIATION	VEH-17PE-CODE	VENDOR-ADDRESS1	VENDOR-ADDRESS1	VENDOR - ADDRESS2	VENDOR - ADDRESSZ	VENDOR - AKK - UK	VENDOR-ARR-HRS	VENDOR - ARR - MIN	VENDOR - ARR-MO	VENDOR - ARR - YR	VENDOR-CITY	VINDOR - NAME	VENDOR - NAME	
FIELD INDICATOR	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DEFINED FIELD	DEFINED FIELD	DEFINED FIELD								DEFINED FIELD																									Sport DATE	t							
USAGE		A30	A30	430	202	500	908	A06	A06	PO4L	POZL	AS WITH	P07L	1200	104	A02	A02	ē.	5	914	- 04	A 01	A07	AO7	407	A07	2 5	AOS	AOS	POAL	P04L	E04	A 35	A35	A39	A35	A02	402	A02	A02	A02	A25	A 25	000	! } !
FOCUS						P 15 1550C6621	10000000000000000000000000000000000000	P15154206622	P 15 1556C6622	P 15720001811	P 1572000 18 12		P 15 154006623	P 13 1342C0023			P 155 10000428	P151545C3162	P 150450C3 162	P151551C3162	D 15055505105	P 155 10002606	P 15 1540C6612	P 19 19 42 CGG 12	P 13 1550C66 12	P 19 1996C6612	P 19750002376	D 1875000359	P 155 10002369	P 15 1540097 10	P 15 1550097 10	P 15750002368	D 1571001369	P 18520005310	P 15740003311	p 15520005311	P15720001797	DIS120001815	P15720001816	P 15720001796	P15720001796	P157400C5312	P 155200C5312	P 15 / 2000, 5309	
IDMS RECORD NAME		PROP-MASTER	PROP-MASTER	PROP-MASTER	PROP-EXCES-DATA	PROP-INIST	PROP-HISI-EXCES	PRUP-EXCES-UATA	DOOD - WIST - EVER	PROP-MAINT-REC	PROP-MAINT-REC	PROP-HIST	PROP-MASTER	PROP-EXCES-DATA	PXOF-11 51	MTR-VEHICLE-REC	PROP-HST-VEHICLE	PROP-ACCT	PROP-DPR-ACC	PROP-HIST-ACCT	PROP-HST-UPR-ACC	MIK-VEHICLE-KEC	PROF - MASTER	PROP-EXCES-DATA	PROP-HIST	PROP-HIST-EXCES	MIR-VEHICLE-REC	PROP - MSI - VEHICLE	POOP-HST-VEHICLE	PROP-MASTER	PROP-HIST	MIR-VEHICLE-REC	PROP-HST-VEHICLE	DDGD-HICT-WARD	WARRANTY-REC	PROP-HIST-WARR	PROP-MAINT-REC	PROP-MAINI-KEC	PROF. MAINI-REC	PROP-MAINT-REC	PROP-MAINT-REC	WARRANTY-REC	PROP-HIST-WARR	PROP - MA INT - REC	WAKKENIY - KEC
FOCUS	:												TOTAL UNITS	TOTAL UNITS	TOTAL UNITS	TRANS TYPE	TRANS TYPE	TREAS SYM	TREAS SYM	TREAS_SYM	TREAS SYM	USAGE CODE	USAGE COUR					UTIL CODE	W RA 10	1			- 1		VEND ADDRZ	VEND ADDR2	VEND AR DA	ı		ı		ı		VEND NAME	VEND NAME

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TOMS	3	VENDOR-NAME	VENDOR-STATE	VENDOR - STATE	VENDOR-TYPE	ZIP-CODE-4	21P-CODE-4	Z1P-C00E-5	21P-CODE-5	WARR-EXPIRE-DA		WARR-EXPIRE-MO	HARR-EXPIRE-YR	WCF - IND	WCF - IND	
DEFINED TANDESTON		· · · · · · · · · · · · · · · · · · ·				7	7			3	GROUP DATE		3			DEFINED FIELD
USAGE		A35	402	A02	AO1	A04	404	A05	A05	A02	VMD	A02	A02	AOI	AOI	AGVMD
FOCUS		P 15520005309	P157400C5313	P 15520005313	P15720001791	P 15740004472	P15520004472	P 15740004471	P15520004471	P 1572000 1755		P 1572000 1787	P15720001789	P 15 15 40C 2 109	P 15 1550C2 109	
PORS NAME		PROP-HIST-WARR	WARRANTY-REC	PROP-HIST-WARR	PROP-MAINT-REC	WARRANTV-REC	PROP-HIST-WARR	WARRANTY - DEC	PROP-HIST-WARR	PROP-MAINT-REC	PROP-MAINT-REC	PROP-MAINT-REC	PROP-MAINT-REC	PROP-MASTER	PROP-HIST	PROP - HIST
FOCUS FIFE D NAME		VEND NAME			END TYPE		i	ĺ		:	WARR EXP DT		YR	KCF IND	CF_IND	DISP

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